

APPENDIX 1.0
SURVEY RESULTS

1996 MT FITCH SURVEYING

HOLE/PEG	EASTING	NORTHING	AHD		
DAT1	711495.26	8567234.182	48.434	610	SPIKE/DATUM PEG
DAT2	711718.08	8566901.91	51.68	610	SPIKE/DATUM PEG
DG26	711738.95	8567051.531	58.536	312	BORE/WELL
FRC2	711663.64	8567732.855	61.427	608	PEG/POST
FRC4	711641.08	8567608.963	58.352	312	BORE/WELL
FRC5	711631.65	8567529.086	55.015	608	PEG/POST
FRC7	711834.1	8567024.257	57.287	608	PEG/POST
FRC8	711799.14	8567023.515	56.884	608	PEG/POST
FRC9	711766.64	8567014.285	56.638	608	PEG/POST
FRC11	711628.43	8567433.774	51.564	608	PEG/POST
FRC13	711940.53	8566930.918	58.05	608	PEG/POST
FRC14	711907.03	8566907.56	57.165	608	PEG/POST
FRC15	711889.44	8566896.054	56.809	608	PEG/POST
FRC16	711884.28	8567013.94	59.284	608	PEG/POST
FRC18	711828.75	8567096.747	60.488	608	PEG/POST
FRC19	711795.39	8567074.441	59.271	608	PEG/POST
FRC20	711793.27	8567073.046	59.24	608	PEG/POST
FRC21	711766.45	8567055.158	58.642	608	PEG/POST
FRC22	711738.45	8567159.488	58.093	608	PEG/POST
FRC23	711684.79	8567241.181	54.011	608	PEG/POST
FRC24	711717.65	8567262.755	54.595	312	BORE/WELL
FRC25	711776.54	8567182.38	60.408	608	PEG/POST
FRC26	711707.28	8567134.699	57.489	312	BORE/WELL
FRC27	711684.59	8567300.391	52.397	312	BORE/WELL
MF80/01	711389.43	8567706.467	59.905	312	BORE/WELL
MF80/02	711482.44	8567594.019	57.95	312	BORE/WELL
MF80/03A	711449.73	8567547.582	53.01	312	BORE/WELL
MF80/04	711409.88	8567503.628	50.442	312	BORE/WELL
MF80/05	711349.65	8567665.574	56.138	312	BORE/WELL
MF80/06	711280.21	8567590.545	51.95	312	BORE/WELL
MF81/07	711359.97	8567434.961	48.882	608	PEG/POST
MF81/08	711493.53	8567473.376	55.098	312	BORE/WELL
MF81/09	711417.89	8567386.439	46.342	312	BORE/WELL
MF81/10	711614.19	8567389.294	49.743	312	BORE/WELL
MF81/11	711553.22	8567308.232	48.894	312	BORE/WELL
MFRC028	711674.2	8567291.424	52.308	312	BORE/WELL
MFRC029	711755.17	8567175.127	59.307	312	BORE/WELL
MFRC030	711700.93	8567250.725	54.289	312	BORE/WELL

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APPENDIX 2.0

**GEOLOGICAL LOGS FOR RC DRILLING AND
RELOGGING OF OLD DIAMOND CORE**

1996 MT FITCH GEOLOGY LOGS

PROSPECT	HOLE	SAMPLE TYPE	SAMPLE NUMBER	DEPTH FROM TO	RECOV	M20	HARD	WTH	COLOR	TEXTUR	ROCK TYPE	REGOLITH	ALTERN STYLE	ALTERN TYPE	QTZ TYPE	QTZ % VEINm	QTZ ORIEN.	PYRITE TYPE	PYRITE TR	CHALCO TYPE	CHALC %	MALACH TYPE	MALACH %	FRACTURES PER m	COMMENTS
MT FITCH	MF8005	NQ3	1052139	106.00	107.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH					VN	TR					2	SULPH OXIDIZED + SALT
MT FITCH	MF8005	NQ3	1052140	107.00	108.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											0	
MT FITCH	MF8005	NQ3	1052141	108.00	109.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH					VN	TR					0	SULPH OXIDIZED + SALT
MT FITCH	MF8005	NQ3	1052142	109.00	110.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH					VN	TR					1	SULPH OXIDIZED + SALT
MT FITCH	MF8005	NQ3	1052143	110.00	111.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH					VN	3					0	SULPH OXIDIZED + SALT
MT FITCH	MF8005	NQ3	1052144	111.00	112.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH					VN	TR					1	SULPH OXIDIZED + SALT
MT FITCH	MF8005	NQ3	1052145	112.00	113.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH					VN	TR					0	SULPH OXIDIZED + SALT
MT FITCH	MF8005	NQ3	1052146	113.00	114.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH					VN	TR					1	SULPH OXIDIZED + SALT
MT FITCH	MF8005	NQ3	1052147	114.00	115.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											0	SULPH OXIDIZED + SALT
MT FITCH	MF8005	NQ3	1052148	115.00	116.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											0	
MT FITCH	MF8005	NQ3	1052149	116.00	117.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											1	
MT FITCH	MF8005	NQ3	1052150	117.00	118.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											1	
MT FITCH	MF8005	NQ3	1052151	118.00	119.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											2	
MT FITCH	MF8005	NQ3	1052152	118.00	120.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											2	
MT FITCH	MF8005	NQ3	1052153	120.00	121.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											0	
MT FITCH	MF8005	NQ3	1052154	121.00	122.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											3	
MT FITCH	MF8005	NQ3	1052155	122.00	123.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											0	
MT FITCH	MF8005	NQ3	1052156	123.00	124.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											2	
MT FITCH	MF8005	NQ3	1052156	124.00	125.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											1	
MT FITCH	MF8005	NQ3	1052156	125.00	126.00	100	H	F	WHGNGY	CSMD	DOTECH BR	P	SCTECH											1	
MT FITCH	MF8005	NQ3	1052157	126.00	127.00	60	H	F	WHGY	CSMD	DOTECH BR	P	SCTECH											0	126.45-126.85 CAVITY
MT FITCH	MF8005	NQ3	1052157	127.00	128.00	90	H	F	WHGY	CSMD	DOTECH BR	P	SCTECH											0	
MT FITCH	MF8005	NQ3	1052																						

1996 MT FTCH GEOLOGY LOGS

[illegible]

1996 MT FITCH GEOLOGY LOGS

[illegible]

1996 MT FITCH GEOLOGY LOGS

PROSPECT	HOLE	SAMPLE TYPE	SAMPLE NUMBER	DEPTH FROM	DEPTH TO	RECOV	H2O	HARD	WTH	COLOUR	TEXTUR	ROCK TYPE	REGOLITH	ALTERN STYLE	ALTERN TYPE	QTZ TYPE	QTZ %	QTZ VEIN/m	QTZ VEIN ORIENT	PYRITE TYPE	PYRITE %	CHALCO TYPE	CHALC %	MALACH TYPE	MALACH %	FRACTURE PER m	COMMENTS
AREA 55	55RC122	RC	1181298	25.00	28.00	100	D	S	O	LTBNKK	FN	CLMS	SA	P	SEHMG	MI	TR										
AREA 55	55RC122	RC	1181297	26.00	27.00	100	D	S	O	LTBNGN	FN	CLMS	SA	P	SECHMM												
AREA 55	55RC122	RC	1181298	27.00	28.00	100	D	S	O	LTBNGN	FN	CLMS	SA	P	SECHMM												
AREA 55	55RC122	RC	1181299	28.00	29.00	100	D	S	O	LTBNGN	FN	CLMS	SA	P	SECHMM												
AREA 55	55RC122	RC	1181300	29.00	30.00	100	D	S	O	LTBNGN	FN	CLMS	SA	P	SECHMM												
AREA 55	55RC122	RC	1181301	30.00	31.00	100	D	S	O	LTBNGN	FN	CLMS	SA	P	SECHMM												
AREA 55	55RC122	RC	1181302	31.00	32.00	100	D	M	O	LTBNGN	FN	CLMS	SA	P	SECHMM	MI	5										
AREA 55	55RC122	RC	1181303	32.00	33.00	100	D	M	O	BNGN	FN	CLMS	SA	P	SECHMM	MI	2										
AREA 55	55RC122	RC	1181304	33.00	34.00	100	D	M	O	BNGN	FN	CLMS	SA	P	SECHMM	MI	2										
AREA 55	55RC122	RC	1181305	34.00	35.00	100	D	M	O	BNGN	FN	CLMS	SA	P	SECHMM	MI	2										
AREA 55	55RC122	RC	1181306	35.00	36.00	100	D	M	O	BNGN	FN	CLMS	SA	P	SECHMM	MI	2										
AREA 55	55RC122	RC	1181307	36.00	37.00	100	D	M	O	BNGN	FN	CLMS	SA	P	SECHMM	MI	5										
AREA 55	55RC122	RC	1181308	37.00	38.00	100	D	M	O	BNGN	FN	CLMS	SA	P	SECHMM	MI	10										
AREA 55	55RC122	RC	1181309	38.00	39.00	100	D	M	O	BNGN	FN	CLMS	SA	P	SECHMM	MI	10										
AREA 55	55RC122	RC	1181310	39.00	40.00	100	D	S	O	BNWKKK	FN	CLMS	SA	P	SEHM												
AREA 55	55RC122	RC	1181311	40.00	41.00	100	D	S	O	BNWKKK	FN	CLMS	SA	P	SEHM												
AREA 55	55RC122	RC	1181312	41.00	42.00	100	D	S	O	BNWKKK	FN	CLMS	SA	P	SEHM												
AREA 55	55RC122	RC	1181313	42.00	43.00	100	D	S	O	BNWKKK	FN	CLMS	SA	P	SEHM												
AREA 55	55RC122	RC	1181314	43.00	44.00	100	D	S	O	BNWKKK	FN	CLMS	SA	P	SEHM												
AREA 55	55RC122	RC	1181315	44.00	45.00	100	D	S	O	BNWKKK	FN	CLMS	SA	P	SEHM												
AREA 55	55RC122	RC	1181316	45.00	46.00	80	W	M	T	DKGNBN	FN	MSCL	WB	P	SECHMM	MI	2			D	1						GRAB SAMPLE
AREA 55	55RC122	RC	1181317	46.00	47.00	80	W	M	T	DKGNBN	FN	MSCL	WB	P	SECHMM	MI	2			D	1						GRAB SAMPLE
AREA 55	55RC122	RC	1181318	47.00	48.00	80	W	M	T	DKGNBN	FN	MSCL	WB	P	SECHMM	MI	1			D	1						GRAB SAMPLE
AREA 55	55RC122	RC	1181319	48.00	49.00	80	W	M	T	DKGNBN	FN	MSCL	WB	P	SECHMM					D	2						GRAB SAMPLE
AREA 55	55RC122	RC	1181320	49.00	50.00	80	W	M	T	DKGNBN	FN	MSCL	WB	P	SECHMM					D	2						GRAB SAMPLE

APPENDIX 3.0
RADIOMETRICS LOGS

ERL 125 RADIOMETRIC LOGS FOR 1995/96 RC DRILLING

PROSPECT	HOLE	SAMPLE	DEPTH	DEPTH	VALUE
	NAME		FROM	TO	COUNTS/SEC
MT_FITCH	MFRC028	1161785	0.00	1.00	120
MT_FITCH	MFRC028	1161786	1.00	2.00	125
MT_FITCH	MFRC028	1161787	2.00	3.00	130
MT_FITCH	MFRC028	1161788	3.00	4.00	115
MT_FITCH	MFRC028	1161789	4.00	5.00	140
MT_FITCH	MFRC028	1161790	5.00	6.00	135
MT_FITCH	MFRC028	1161792	6.00	7.00	150
MT_FITCH	MFRC028	1161793	7.00	8.00	145
MT_FITCH	MFRC028	1161794	8.00	9.00	145
MT_FITCH	MFRC028	1161795	9.00	10.00	155
MT_FITCH	MFRC028	1161796	10.00	11.00	135
MT_FITCH	MFRC028	1161797	11.00	12.00	160
MT_FITCH	MFRC028	1161798	12.00	13.00	155
MT_FITCH	MFRC028	1161799	13.00	14.00	150
MT_FITCH	MFRC028	1161800	14.00	15.00	155
MT_FITCH	MFRC028	1161801	15.00	16.00	135
MT_FITCH	MFRC028	1161802	16.00	17.00	130
MT_FITCH	MFRC028	1161803	17.00	18.00	135
MT_FITCH	MFRC028	1161804	18.00	19.00	130
MT_FITCH	MFRC028	1161805	19.00	20.00	130
MT_FITCH	MFRC028	1161806	20.00	21.00	120
MT_FITCH	MFRC028	1161807	21.00	22.00	120
MT_FITCH	MFRC028	1161808	22.00	23.00	125
MT_FITCH	MFRC028	1161809	23.00	24.00	130
MT_FITCH	MFRC028	1161810	24.00	25.00	150
MT_FITCH	MFRC028	1161811	25.00	26.00	145
MT_FITCH	MFRC028	1161812	26.00	27.00	145
MT_FITCH	MFRC028	1161813	27.00	28.00	140
MT_FITCH	MFRC028	1161814	28.00	29.00	130
MT_FITCH	MFRC028	1161815	29.00	30.00	120
MT_FITCH	MFRC028	1161816	30.00	31.00	130
MT_FITCH	MFRC028	1161820	34.00	35.00	130
MT_FITCH	MFRC028	1161821	35.00	36.00	130
MT_FITCH	MFRC028	1161822	36.00	37.00	130
MT_FITCH	MFRC028	1161824	38.00	39.00	130
MT_FITCH	MFRC028	1161825	39.00	40.00	130
MT_FITCH	MFRC028	1161826	40.00	41.00	125
MT_FITCH	MFRC028	1161827	41.00	42.00	120
MT_FITCH	MFRC028	1161828	42.00	43.00	120
MT_FITCH	MFRC028	1161829	43.00	44.00	125
MT_FITCH	MFRC028	1161830	44.00	45.00	110
MT_FITCH	MFRC028	1161832	45.00	46.00	125
MT_FITCH	MFRC028	1161834	47.00	48.00	125
MT_FITCH	MFRC028	1161835	48.00	49.00	150
MT_FITCH	MFRC028	1161836	49.00	50.00	145
MT_FITCH	MFRC028	1161837	50.00	51.00	125
MT_FITCH	MFRC028	1161838	51.00	52.00	125
MT_FITCH	MFRC028	1161839	52.00	53.00	125
MT_FITCH	MFRC028	1161840	53.00	54.00	180
MT_FITCH	MFRC028	1161841	54.00	55.00	180
MT_FITCH	MFRC028	1161842	55.00	56.00	140
MT_FITCH	MFRC028	1161843	56.00	57.00	140
MT_FITCH	MFRC028	1161844	57.00	58.00	115
MT_FITCH	MFRC028	1161845	58.00	59.00	140
MT_FITCH	MFRC028	1161846	59.00	60.00	120
MT_FITCH	MFRC028	1161847	60.00	61.00	125
MT_FITCH	MFRC028	1161848	61.00	62.00	125
MT_FITCH	MFRC028	1161849	62.00	63.00	120
MT_FITCH	MFRC028	1161851	64.00	65.00	140

ERL 125 RADIOMETRIC LOGS FOR 1995/96 RC DRILLING

PROSPECT	HOLE	SAMPLE	DEPTH	DEPTH	VALUE
	NAME		FROM	TO	COUNTS/SEC
MT_FITCH	MFRC028	1161852	65.00	66.00	140
MT_FITCH	MFRC028	1161853	66.00	67.00	120
MT_FITCH	MFRC028	1161854	67.00	68.00	140
MT_FITCH	MFRC028	1161855	68.00	69.00	130
MT_FITCH	MFRC028	1161856	69.00	70.00	130
MT_FITCH	MFRC029	1161857	0.00	1.00	140
MT_FITCH	MFRC029	1161858	1.00	2.00	140
MT_FITCH	MFRC029	1161859	2.00	3.00	180
MT_FITCH	MFRC029	1161860	3.00	4.00	170
MT_FITCH	MFRC029	1161862	4.00	5.00	160
MT_FITCH	MFRC029	1161863	5.00	6.00	160
MT_FITCH	MFRC029	1161864	6.00	7.00	140
MT_FITCH	MFRC029	1161865	7.00	8.00	140
MT_FITCH	MFRC029	1161866	8.00	9.00	135
MT_FITCH	MFRC029	1161867	9.00	10.00	130
MT_FITCH	MFRC029	1161868	10.00	11.00	120
MT_FITCH	MFRC029	1161869	11.00	12.00	130
MT_FITCH	MFRC029	1161870	12.00	13.00	120
MT_FITCH	MFRC029	1161871	13.00	14.00	120
MT_FITCH	MFRC029	1161872	14.00	15.00	120
MT_FITCH	MFRC029	1161873	15.00	16.00	120
MT_FITCH	MFRC029	1161874	16.00	17.00	110
MT_FITCH	MFRC029	1161875	17.00	18.00	110
MT_FITCH	MFRC029	1161876	18.00	19.00	120
MT_FITCH	MFRC029	1161877	19.00	20.00	120
MT_FITCH	MFRC029	1161878	20.00	21.00	120
MT_FITCH	MFRC029	1161879	21.00	22.00	125
MT_FITCH	MFRC029	1161880	22.00	23.00	120
MT_FITCH	MFRC029	1161881	23.00	24.00	120
MT_FITCH	MFRC029	1161882	24.00	25.00	125
MT_FITCH	MFRC029	1161883	25.00	26.00	125
MT_FITCH	MFRC029	1161884	26.00	27.00	120
MT_FITCH	MFRC029	1161885	27.00	28.00	125
MT_FITCH	MFRC029	1161886	28.00	29.00	115
MT_FITCH	MFRC029	1161887	29.00	30.00	120
MT_FITCH	MFRC029	1161888	30.00	31.00	125
MT_FITCH	MFRC029	1161889	31.00	32.00	125
MT_FITCH	MFRC029	1161890	32.00	33.00	100
MT_FITCH	MFRC029	1161892	33.00	34.00	125
MT_FITCH	MFRC029	1161893	34.00	35.00	135
MT_FITCH	MFRC029	1161894	35.00	36.00	125
MT_FITCH	MFRC029	1161895	36.00	37.00	115
MT_FITCH	MFRC029	1161896	37.00	38.00	120
MT_FITCH	MFRC029	1161897	38.00	39.00	120
MT_FITCH	MFRC029	1161898	39.00	40.00	120
MT_FITCH	MFRC029	1161899	40.00	41.00	105
MT_FITCH	MFRC029	1161900	41.00	42.00	115
MT_FITCH	MFRC029	1161901	42.00	43.00	115
MT_FITCH	MFRC029	1161902	43.00	44.00	115
MT_FITCH	MFRC029	1161903	44.00	45.00	120
MT_FITCH	MFRC029	1161904	45.00	46.00	125
MT_FITCH	MFRC029	1161905	46.00	47.00	105
MT_FITCH	MFRC029	1161906	47.00	48.00	115
MT_FITCH	MFRC029	1161907	48.00	49.00	120
MT_FITCH	MFRC029	1161908	49.00	50.00	120
MT_FITCH	MFRC029	1161909	50.00	51.00	115
MT_FITCH	MFRC029	1161910	51.00	52.00	120
MT_FITCH	MFRC029	1161911	52.00	53.00	1100
MT_FITCH	MFRC029	1161912	53.00	54.00	115

ERL 125 RADIOMETRIC LOGS FOR 1995/96 RC DRILLING

PROSPECT	HOLE	SAMPLE	DEPTH	DEPTH	VALUE
	NAME		FROM	TO	COUNTS/SEC
MT_FITCH	MFRC029	1161913	54.00	55.00	110
MT_FITCH	MFRC029	1161914	55.00	56.00	115
MT_FITCH	MFRC029	1161915	56.00	57.00	115
MT_FITCH	MFRC030	1161916	0.00	1.00	100
MT_FITCH	MFRC030	1161917	1.00	2.00	110
MT_FITCH	MFRC030	1161918	2.00	3.00	115
MT_FITCH	MFRC030	1161919	3.00	4.00	100
MT_FITCH	MFRC030	1161920	4.00	5.00	100
MT_FITCH	MFRC030	1161921	5.00	6.00	110
MT_FITCH	MFRC030	1161922	6.00	7.00	100
MT_FITCH	MFRC030	1161923	7.00	8.00	100
MT_FITCH	MFRC030	1161924	8.00	9.00	100
MT_FITCH	MFRC030	1161925	9.00	10.00	100
MT_FITCH	MFRC030	1161926	10.00	11.00	100
MT_FITCH	MFRC030	1161927	11.00	12.00	100
MT_FITCH	MFRC030	1161928	12.00	13.00	90
MT_FITCH	MFRC030	1161929	13.00	14.00	110
MT_FITCH	MFRC030	1161930	14.00	15.00	100
MT_FITCH	MFRC030	1161932	15.00	16.00	100
MT_FITCH	MFRC030	1161933	16.00	17.00	115
MT_FITCH	MFRC030	1161934	17.00	18.00	130
MT_FITCH	MFRC030	1161935	18.00	19.00	110
MT_FITCH	MFRC030	1161936	19.00	20.00	100
MT_FITCH	MFRC030	1161937	20.00	21.00	100
MT_FITCH	MFRC030	1161938	21.00	22.00	100
MT_FITCH	MFRC030	1161939	22.00	23.00	110
MT_FITCH	MFRC030	1161940	23.00	24.00	110
MT_FITCH	MFRC030	1161941	24.00	25.00	105
MT_FITCH	MFRC030	1161942	25.00	26.00	100
MT_FITCH	MFRC030	1161943	26.00	27.00	110
MT_FITCH	MFRC030	1161944	27.00	28.00	110
MT_FITCH	MFRC030	1161945	28.00	29.00	100
MT_FITCH	MFRC030	1161946	29.00	30.00	90
MT_FITCH	MFRC030	1161947	30.00	31.00	100
MT_FITCH	MFRC030	1161948	31.00	32.00	90
MT_FITCH	MFRC030	1161949	32.00	33.00	110
MT_FITCH	MFRC030	1161950	33.00	34.00	100
MT_FITCH	MFRC030	1161951	34.00	35.00	100
MT_FITCH	MFRC030	1161952	35.00	36.00	100
MT_FITCH	MFRC030	1161953	36.00	37.00	85
MT_FITCH	MFRC030	1161954	37.00	38.00	90
MT_FITCH	MFRC030	1161955	38.00	39.00	100
MT_FITCH	MFRC030	1161956	39.00	40.00	100
MT_FITCH	MFRC030	1161957	40.00	41.00	130
MT_FITCH	MFRC030	1161958	41.00	42.00	130
MT_FITCH	MFRC030	1161959	42.00	43.00	140
MT_FITCH	MFRC030	1161960	43.00	44.00	125
MT_FITCH	MFRC030	1161962	44.00	45.00	290
MT_FITCH	MFRC030	1161963	45.00	46.00	300
MT_FITCH	MFRC030	1161964	46.00	47.00	250
MT_FITCH	MFRC030	1161965	47.00	48.00	100
MT_FITCH	MFRC030	1161966	48.00	49.00	110
MT_FITCH	MFRC030	1161967	49.00	50.00	90
MT_FITCH	MFRC030	1161968	50.00	51.00	105
MT_FITCH	MFRC030	1161969	51.00	52.00	120
MT_FITCH	MFRC030	1161970	52.00	53.00	95
MT_FITCH	MFRC030	1161971	53.00	54.00	105
MT_FITCH	MFRC030	1161972	54.00	55.00	100
MT_FITCH	MFRC030	1161973	55.00	56.00	100

ERL 125 RADIOMETRIC LOGS FOR 1995/96 RC DRILLING

PROSPECT	HOLE	SAMPLE	DEPTH	DEPTH	VALUE
	NAME		FROM	TO	COUNTS/SEC
MT_FITCH	MFRC030	1161974	56.00	57.00	100
MT_FITCH	MFRC030	1161975	57.00	58.00	100
MT_FITCH	MFRC030	1161976	58.00	59.00	100
MT_FITCH	MFRC030	1161977	59.00	60.00	80
MT_FITCH	MFRC030	1161978	60.00	61.00	100
MT_FITCH	MFRC030	1161979	61.00	62.00	100
MT_FITCH	MFRC030	1161980	62.00	63.00	100
MT_FITCH	MFRC030	1161981	63.00	64.00	100
MT_FITCH	MFRC030	1161982	64.00	65.00	100
MT_FITCH	MFRC030	1161983	65.00	66.00	110
MT_FITCH	MFRC030	1161984	66.00	67.00	100
MT_FITCH	MFRC030	1161985	67.00	68.00	120
MT_FITCH	MFRC030	1161986	68.00	69.00	120
MT_FITCH	MFRC030	1161987	69.00	70.00	120
MT_FITCH	MFRC030	1161988	70.00	71.00	100
MT_FITCH	MFRC030	1161989	71.00	72.00	100
MT_FITCH	MFRC030	1161990	72.00	73.00	110
MT_FITCH	MFRC030	1161992	73.00	74.00	130
MT_FITCH	MFRC030	1161993	74.00	75.00	130
MT_FITCH	MFRC030	1161994	75.00	76.00	150
MT_FITCH	MFRC030	1161995	76.00	77.00	140
MT_FITCH	MFRC030	1161996	77.00	78.00	140
MT_FITCH	MFRC030	1161997	78.00	79.00	140
MT_FITCH	MFRC030	1161998	79.00	80.00	145
MT_FITCH	MFRC030	1161999	80.00	81.00	150
MT_FITCH	MFRC030	1162000	81.00	82.00	135
MT_FITCH	MFRC030	1162001	82.00	83.00	145
AREA 55	55RC101	1160001	0.00	1.00	115
AREA 55	55RC101	1160002	1.00	2.00	115
AREA 55	55RC101	1160003	2.00	3.00	120
AREA 55	55RC101	1160004	3.00	4.00	115
AREA 55	55RC101	1160005	4.00	5.00	120
AREA 55	55RC101	1160006	5.00	6.00	120
AREA 55	55RC101	1160007	6.00	7.00	120
AREA 55	55RC101	1160008	7.00	8.00	115
AREA 55	55RC101	1160009	8.00	9.00	110
AREA 55	55RC101	1160010	9.00	10.00	100
AREA 55	55RC101	1160011	10.00	11.00	115
AREA 55	55RC101	1160012	11.00	12.00	100
AREA 55	55RC101	1160013	12.00	13.00	100
AREA 55	55RC101	1160014	13.00	14.00	100
AREA 55	55RC101	1160015	14.00	15.00	100
AREA 55	55RC101	1160016	15.00	16.00	95
AREA 55	55RC101	1160017	16.00	17.00	110
AREA 55	55RC101	1160018	17.00	18.00	110
AREA 55	55RC101	1160019	18.00	19.00	110
AREA 55	55RC101	1160020	19.00	20.00	100
AREA 55	55RC101	1160021	20.00	21.00	110
AREA 55	55RC101	1160022	21.00	22.00	120
AREA 55	55RC101	1160023	22.00	23.00	110
AREA 55	55RC101	1160024	23.00	24.00	100
AREA 55	55RC101	1160025	24.00	25.00	100
AREA 55	55RC101	1160026	25.00	26.00	110
AREA 55	55RC101	1160027	26.00	27.00	115
AREA 55	55RC101	1160028	27.00	28.00	110
AREA 55	55RC101	1160029	28.00	29.00	100
AREA 55	55RC101	1160030	29.00	30.00	100
AREA 55	55RC101	1160032	30.00	31.00	100
AREA 55	55RC101	1160033	31.00	32.00	110

ERL 125 RADIOMETRIC LOGS FOR 1995/96 RC DRILLING

PROSPECT	HOLE NAME	SAMPLE	DEPTH FROM	DEPTH TO	VALUE COUNTS/SEC
AREA 55	55RC101	1160034	32.00	33.00	100
AREA 55	55RC101	1160035	33.00	34.00	100
AREA 55	55RC101	1160036	34.00	35.00	110
AREA 55	55RC101	1160037	35.00	36.00	110
AREA 55	55RC101	1160038	36.00	37.00	115
AREA 55	55RC101	1160039	37.00	38.00	100
AREA 55	55RC101	1160040	38.00	39.00	115
AREA 55	55RC101	1160041	39.00	40.00	100
AREA 55	55RC101	1160042	40.00	41.00	100
AREA 55	55RC101	1160043	41.00	42.00	110
AREA 55	55RC101	1160044	42.00	43.00	100
AREA 55	55RC101	1160045	43.00	44.00	100
AREA 55	55RC101	1160046	44.00	45.00	100
AREA 55	55RC101	1160047	45.00	46.00	100
AREA 55	55RC101	1160048	46.00	47.00	120
AREA 55	55RC102	1160049	0.00	1.00	120
AREA 55	55RC102	1160050	1.00	3.00	95
AREA 55	55RC102	1160051	3.00	4.00	120
AREA 55	55RC102	1160052	4.00	5.00	120
AREA 55	55RC102	1160053	5.00	6.00	140
AREA 55	55RC102	1160054	6.00	7.00	120
AREA 55	55RC102	1160055	7.00	8.00	140
AREA 55	55RC102	1160056	8.00	9.00	130
AREA 55	55RC102	1160057	9.00	10.00	130
AREA 55	55RC102	1160058	10.00	11.00	130
AREA 55	55RC102	1160059	11.00	12.00	120
AREA 55	55RC102	1160060	12.00	13.00	120
AREA 55	55RC102	1160062	13.00	14.00	120
AREA 55	55RC102	1160063	14.00	15.00	120
AREA 55	55RC102	1160064	15.00	16.00	100
AREA 55	55RC102	1160065	16.00	17.00	80
AREA 55	55RC102	1160066	17.00	18.00	120
AREA 55	55RC102	1160067	18.00	19.00	130
AREA 55	55RC102	1160068	19.00	20.00	140
AREA 55	55RC102	1160069	20.00	21.00	120
AREA 55	55RC102	1160070	21.00	22.00	90
AREA 55	55RC102	1160071	22.00	23.00	75
AREA 55	55RC102	1160072	23.00	24.00	80
AREA 55	55RC102	1160073	24.00	25.00	75
AREA 55	55RC102	1160074	25.00	26.00	130
AREA 55	55RC102	1160075	26.00	27.00	100
AREA 55	55RC102	1160076	27.00	28.00	100
AREA 55	55RC102	1160077	28.00	29.00	110
AREA 55	55RC102	1160078	29.00	30.00	110
AREA 55	55RC102	1160079	30.00	31.00	110
AREA 55	55RC102	1160080	31.00	32.00	90
AREA 55	55RC102	1160081	32.00	33.00	80
AREA 55	55RC102	1160082	33.00	34.00	90
AREA 55	55RC102	1160083	34.00	35.00	80
AREA 55	55RC102	1160084	35.00	36.00	135
AREA 55	55RC102	1160085	36.00	37.00	130
AREA 55	55RC102	1160086	37.00	38.00	120
AREA 55	55RC102	1160087	38.00	39.00	80
AREA 55	55RC102	1160088	39.00	40.00	140
AREA 55	55RC102	1160089	40.00	41.00	130
AREA 55	55RC102	1160090	41.00	42.00	120
AREA 55	55RC102	1160091	42.00	43.00	110
AREA 55	55RC102	1160092	43.00	44.00	110
AREA 55	55RC102	1160093	44.00	45.00	80

ERL 125 RADIOMETRIC LOGS FOR 1995/96 RC DRILLING

PROSPECT	HOLE	SAMPLE	DEPTH		VALUE
	NAME		FROM	TO	COUNTS/SEC
AREA 55	55RC102	1160094	45.00	46.00	100
AREA 55	55RC102	1160095	46.00	47.00	120
AREA 55	55RC102	1160096	47.00	49.00	90
AREA 55	55RC102	1160097	49.00	50.00	100
AREA 55	55RC102	1160098	50.00	51.00	120
AREA 55	55RC102	1160099	51.00	52.00	100
AREA 55	55RC102	1160100	52.00	53.00	100
AREA 55	55RC122	1161270	0.00	1.00	110
AREA 55	55RC122	1161271	1.00	2.00	110
AREA 55	55RC122	1161272	2.00	3.00	110
AREA 55	55RC122	1161273	3.00	4.00	105
AREA 55	55RC122	1161274	4.00	5.00	110
AREA 55	55RC122	1161275	5.00	6.00	115
AREA 55	55RC122	1161276	6.00	7.00	95
AREA 55	55RC122	1161277	7.00	8.00	115
AREA 55	55RC122	1161278	8.00	9.00	110
AREA 55	55RC122	1161279	9.00	10.00	120
AREA 55	55RC122	1161280	10.00	11.00	115
AREA 55	55RC122	1161281	11.00	12.00	110
AREA 55	55RC122	1161282	12.00	13.00	110
AREA 55	55RC122	1161283	13.00	14.00	105
AREA 55	55RC122	1161284	14.00	15.00	100
AREA 55	55RC122	1161285	15.00	16.00	110
AREA 55	55RC122	1161286	16.00	17.00	130
AREA 55	55RC122	1161287	17.00	18.00	110
AREA 55	55RC122	1161288	18.00	19.00	115
AREA 55	55RC122	1161289	19.00	20.00	110
AREA 55	55RC122	1161290	20.00	21.00	120
AREA 55	55RC122	1161292	21.00	22.00	105
AREA 55	55RC122	1161293	22.00	23.00	100
AREA 55	55RC122	1161294	23.00	24.00	115
AREA 55	55RC122	1161295	24.00	25.00	120
AREA 55	55RC122	1161296	25.00	26.00	115
AREA 55	55RC122	1161297	26.00	27.00	120
AREA 55	55RC122	1161298	27.00	28.00	110
AREA 55	55RC122	1161299	28.00	29.00	100
AREA 55	55RC122	1161300	29.00	30.00	110
AREA 55	55RC122	1161301	30.00	31.00	90
AREA 55	55RC122	1161302	31.00	32.00	80
AREA 55	55RC122	1161303	32.00	33.00	100
AREA 55	55RC122	1161304	33.00	34.00	110
AREA 55	55RC122	1161305	34.00	35.00	100
AREA 55	55RC122	1161306	35.00	36.00	90
AREA 55	55RC122	1161307	36.00	37.00	95
AREA 55	55RC122	1161308	37.00	38.00	100
AREA 55	55RC122	1161309	38.00	39.00	100
AREA 55	55RC122	1161310	39.00	40.00	110
AREA 55	55RC122	1161311	40.00	41.00	100
AREA 55	55RC122	1161312	41.00	42.00	110
AREA 55	55RC122	1161313	42.00	43.00	90
AREA 55	55RC122	1161314	43.00	44.00	80
AREA 55	55RC122	1161315	44.00	45.00	100
AREA 55	55RC122	1161316	45.00	46.00	90
AREA 55	55RC122	1161317	46.00	47.00	100
AREA 55	55RC122	1161318	47.00	48.00	95
AREA 55	55RC122	1161319	48.00	49.00	100
AREA 55	55RC122	1161320	49.00	50.00	105

APPENDIX 4.0

**ASSAY RESULTS FROM RC DRILLING AND OLD
DIAMOND CORE**

1996 Mt Fitch Significant Intercepts

Hole	Northing	Easting	From	To	Copper Intercepts	Cobalt Intercepts	Nickel Intercepts
MFRC028	9949N	10180E	16	31	15m @ 0.46% Cu		
			34	55	21m @ 0.54% Cu		
			16	30		14m @ 0.25% Co	
			34	40		6m @ 0.15% Co	
			25	31			6m @ 0.25% Ni
			34	50			16m @ 0.21% Ni
MFRC030	9899N	10180E	22	52	30m @ 0.86% Cu		
			59	65	6m @ 1.01% Cu		
			22	28		6m @ 0.19% Co	
			33	37		4m @ 0.24% Co	
			44	51		7m @ 0.24% Co	
			24	28			4m @ 0.19% Ni
			31	39			8m @ 0.23% Ni
			44	51			7m @ 0.28% Ni
MFRC029	9802N	10183E	8	38	30m @ 0.56% Cu		
			20	37		17m @ 0.17% Co	
			18	24			6m @ 0.18% Ni
			32	38			6m @ 0.19% Ni

TABLE 4.2.3.1

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT FITCH	MFRC028	0.00	1.00	1161785		6PE1866	899	33	65	319	523	44	1302	368000	1707
MT FITCH	MFRC028	1.00	2.00	1161786		6PE1866	752	81	29	120	296	5.1	507	138000	10400
MT FITCH	MFRC028	2.00	3.00	1161787		6PE1866	727	75	22	92	202	5.1	303	124000	2953
MT FITCH	MFRC028	3.00	4.00	1161788		6PE1866	724	44	19	94	217	5.1	498	85400	2458
MT FITCH	MFRC028	4.00	5.00	1161789		6PE1866	1438	36	35	275	620	5.1	675	266000	1784
MT FITCH	MFRC028	5.00	6.00	1161790		6PE1866	1113	86	46	161	380	5.1	894	216000	2695
MT FITCH	MFRC028	6.00	7.00	1161792		6PE1866	1615	70	94	345	686	5.1	1852	482000	2684
MT FITCH	MFRC028	7.00	8.00	1161793		6PE1866	1454	10.1	75	432	830	5.1	2142	571000	3126
MT FITCH	MFRC028	8.00	9.00	1161794		6PE1866	1569	23	88	312	737	5.1	1531	497000	2668
MT FITCH	MFRC028	9.00	10.00	1161795		6PE1866	1469	20	126	318	684	5.1	1085	402000	2168
MT FITCH	MFRC028	10.00	11.00	1161796		6PE1866	1575	10.1	158	393	819	5.1	926	409000	2582
MT FITCH	MFRC028	11.00	12.00	1161797		6PE1866	1989	10.1	135	358	874	5.1	1068	417000	2343
MT FITCH	MFRC028	12.00	13.00	1161798		6PE1866	2155	10.1	132	337	713	5.1	1755	441000	2798
MT FITCH	MFRC028	13.00	14.00	1161799		6PE1866	1779	132	102	268	522	5.1	5480	363000	3637
MT FITCH	MFRC028	14.00	15.00	1161800		6PE1866	2589	10.1	93	474	778	5.1	16900	590000	3601
MT FITCH	MFRC028	15.00	16.00	1161801		6PE1866	2387	10.1	86	439	722	5.1	19700	613000	2610
MT FITCH	MFRC028	16.00	17.00	1161802		6PE1866	3686	10.1	103	1599	1134	5.1	40600	589000	3222
MT FITCH	MFRC028	17.00	18.00	1161803		6PE1866	4808	10.1	111	2556	1355	5.1	57400	565000	3488
MT FITCH	MFRC028	18.00	19.00	1161804		6PE1866	6030	10.1	113	4603	1683	5.1	53100	525000	5010
MT FITCH	MFRC028	19.00	20.00	1161805		6PE1866	3655	10.1	78	1985	944	5.1	32000	361000	4970
MT FITCH	MFRC028	20.00	21.00	1161806		6PE1866	3651	10.1	105	2174	1029	23	33200	404000	3933
MT FITCH	MFRC028	21.00	22.00	1161807		6PE1866	3655	10.1	70	1654	822	5.1	26500	320000	7250
MT FITCH	MFRC028	22.00	23.00	1161808		6PE1866	3516	10.1	132	1278	1303	5.1	34000	529000	3913
MT FITCH	MFRC028	23.00	24.00	1161809		6PE1866	2925	31	76	1596	1221	5.1	23700	333000	6220
MT FITCH	MFRC028	24.00	25.00	1161810		6PE1866	2772	10.1	39	1576	855	5.1	5660	151000	7090
MT FITCH	MFRC028	25.00	26.00	1161811		6PE1866	6520	122	58	3442	1763	5.1	10200	202000	27800
MT FITCH	MFRC028	26.00	27.00	1161812		6PE1866	6230	44	76	4760	3772	5.1	6400	167000	101000
MT FITCH	MFRC028	27.00	28.00	1161813		6PE1866	8050	22	81	3227	3458	5.1	20500	328000	37500
MT FITCH	MFRC028	28.00	29.00	1161814		6PE1866	5500	10.1	60	2128	2433	5.1	14100	227000	27600
MT FITCH	MFRC028	29.00	30.00	1161815		6PE1866	4638	10.1	65	1923	2312	5.1	11700	149000	31200
MT FITCH	MFRC028	30.00	31.00	1161816		6PE1866	2913	10.1	49	850	1062	5.1	9060	119000	11800
MT FITCH	MFRC028	31.00	32.00												
MT FITCH	MFRC028	32.00	33.00												
MT FITCH	MFRC028	33.00	34.00												
MT FITCH	MFRC028	34.00	35.00	1161820		6PE1866	8860	10.1	179	1738	2380	5.1	23600	307000	24000
MT FITCH	MFRC028	35.00	36.00	1161821		6PE1866	8140	10.1	135	1649	2331	5.1	22100	284000	24500
MT FITCH	MFRC028	36.00	37.00	1161822		6PE1866	8990	10.1	145	1905	2681	5.1	24200	319000	29700
MT FITCH	MFRC028	37.00	38.00												
MT FITCH	MFRC028	38.00	39.00	1161824		6PE1866	7620	10.1	131	2209	2456	5.1	21000	293000	28600
MT FITCH	MFRC028	39.00	40.00	1161825		6PE1866	6990	10.1	129	1563	2491	25	19500	269000	27000
MT FITCH	MFRC028	40.00	41.00	1161826		6PE1866	4006	10.1	60	847	1244	28	9740	150000	18400
MT FITCH	MFRC028	41.00	42.00	1161827		6PE1866	5690	10.1	100	1225	2079	48	15900	211000	23300
MT FITCH	MFRC028	42.00	43.00	1161828		6PE1866	5860	29	114	1207	2428	108	14400	206000	33700
MT FITCH	MFRC028	43.00	44.00	1161829		6PE1866	6010	10.1	108	1221	2684	55	14800	209000	38700
MT FITCH	MFRC028	44.00	45.00	1161830		6PE1866	4593	22	137	874	2581	60	13400	191000	35500
MT FITCH	MFRC028	45.00	46.00	1161832		6PE1866	4525	41	224	865	2897	53	14000	187000	44200
MT FITCH	MFRC028	46.00	47.00												
MT FITCH	MFRC028	47.00	48.00	1161834		6PE1866	7600	26	186	1882	3759	86	14400	180000	63400
MT FITCH	MFRC028	48.00	49.00	1161835		6PE1866	14100	23	31	1365	1616	77	2353	57200	80200
MT FITCH	MFRC028	49.00	50.00	1161836		6PE1866	6020	25	36	779	1642	46	2514	53600	145000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MFRC028	50.00	51.00	1161837		6PE1866	3485	10.1	21	518	932	5.1	1560	38400	99400
MT_FITCH	MFRC028	51.00	52.00	1161838		6PE1866	2195	10.1	20	380	835	5.1	442	24500	122000
MT_FITCH	MFRC028	52.00	53.00	1161839		6PE1866	3411	10.1	18	386	875	30	166	26900	191000
MT_FITCH	MFRC028	53.00	54.00	1161840		6PE1866	1967	10.1	29	315	574	38	72	21200	197000
MT_FITCH	MFRC028	54.00	55.00	1161841		6PE1866	3885	22	21	321	627	32	54	20700	146000
MT_FITCH	MFRC028	55.00	56.00	1161842		6PE1866	1106	10.1	24	193	365	5.1	710	22600	131000
MT_FITCH	MFRC028	56.00	57.00	1161843		6PE1866	444	10.1	67	93	120	5.1	190	19800	61900
MT_FITCH	MFRC028	57.00	58.00	1161844		6PE1866	404	10.1	13	111	107	5.1	147	24700	79400
MT_FITCH	MFRC028	58.00	59.00	1161845		6PE1866	140	10.1	33	94	60	5.1	216	25100	83000
MT_FITCH	MFRC028	59.00	60.00	1161846		6PE1866	52	10.1	21	289	153	5.1	3136	41100	117000
MT_FITCH	MFRC028	60.00	61.00	1161847		6PE1866	34	10.1	10	73	48	5.1	292	15300	54700
MT_FITCH	MFRC028	61.00	62.00	1161848		6PE1866	114	10.1	22	85	81	5.1	708	15700	48800
MT_FITCH	MFRC028	62.00	63.00	1161849		6PE1866	693	10.1	14	166	147	5.1	4677	45600	38900
MT_FITCH	MFRC028	63.00	64.00												
MT_FITCH	MFRC028	64.00	65.00	1161851		6PE1866	2252	10.1	30	133	171	5.1	296	23800	63200
MT_FITCH	MFRC028	65.00	66.00	1161852		6PE1866	431	10.1	50	158	108	5.1	1289	17300	61500
MT_FITCH	MFRC028	66.00	67.00	1161853		6PE1866	112	10.1	13	51	46	5.1	110	12100	39500
MT_FITCH	MFRC028	67.00	68.00	1161854		6PE1866	81	10.1	12	66	67	5.1	70	13100	55200
MT_FITCH	MFRC028	68.00	69.00	1161855		6PE1866	598	22	36	218	190	5.1	3211	33600	97700
MT_FITCH	MFRC028	69.00	70.00	1161856		6PE1866	714	10.1	17	177	237	5.1	2439	33400	103000
MT_FITCH	MFRC028	70.00	71.00												
MT_FITCH	MFRC029	0.00	1.00	1161857		6PE1866	1464	10.1	41	520	660	5.1	9980	320000	5630
MT_FITCH	MFRC029	1.00	2.00	1161858		6PE1866	1626	10.1	34	262	584	5.1	2468	300000	12500
MT_FITCH	MFRC029	2.00	3.00	1161859		6PE1866	1822	24	39	304	764	5.1	1773	339000	12000
MT_FITCH	MFRC029	3.00	4.00	1161860		6PE1866	1924	28	35	358	854	5.1	789	398000	7180
MT_FITCH	MFRC029	4.00	5.00	1161862		6PE1866	2537	26	53	399	1043	13	1031	412000	3377
MT_FITCH	MFRC029	5.00	6.00	1161863		6PE1866	2226	10.1	48	592	833	53	2597	442000	11700
MT_FITCH	MFRC029	6.00	7.00	1161864		6PE1866	2366	10.1	49	541	917	62	2552	527000	4424
MT_FITCH	MFRC029	7.00	8.00	1161865		6PE1866	2426	10.1	50	614	1087	53	2655	592000	2984
MT_FITCH	MFRC029	8.00	9.00	1161866		6PE1866	3243	10.1	50	1252	1450	23	4678	411000	2780
MT_FITCH	MFRC029	9.00	10.00	1161867		6PE1866	2928	10.1	39	1117	1485	5.1	3137	295000	5660
MT_FITCH	MFRC029	10.00	11.00	1161868		6PE1866	3226	10.1	35	949	1435	5.1	2504	314000	6430
MT_FITCH	MFRC029	11.00	12.00	1161869		6PE1866	3394	34	50	628	999	12	2528	236000	13100
MT_FITCH	MFRC029	12.00	13.00	1161870		6PE1866	2957	10.1	29	442	833	5.1	1315	189000	17000
MT_FITCH	MFRC029	13.00	14.00	1161871		6PE1866	3533	10.1	33	606	1043	5.1	1515	261000	13400
MT_FITCH	MFRC029	14.00	15.00	1161872		6PE1866	3014	10.1	36	614	985	5.1	1293	221000	9040
MT_FITCH	MFRC029	15.00	16.00	1161873		6PE1866	3167	10.1	44	1294	1198	5.1	15200	459000	5790
MT_FITCH	MFRC029	16.00	17.00	1161874		6PE1866	2454	10.1	53	783	1048	5.1	7860	495000	5240
MT_FITCH	MFRC029	17.00	18.00	1161875		6PE1866	2973	10.1	67	1120	1371	5.1	11400	487000	5180
MT_FITCH	MFRC029	18.00	19.00	1161876		6PE1866	3485	64	75	1470	1653	5.1	19100	528000	5640
MT_FITCH	MFRC029	19.00	20.00	1161877		6PE1866	4408	116	83	1423	1807	5.1	17300	584000	4485
MT_FITCH	MFRC029	20.00	21.00	1161878		6PE1866	5400	94	77	1675	1778	5.1	25200	564000	3800
MT_FITCH	MFRC029	21.00	22.00	1161879		6PE1866	6220	125	60	1825	2001	5.1	25800	478000	2322
MT_FITCH	MFRC029	22.00	23.00	1161880		6PE1866	3395	58	44	1350	1086	5.1	12100	214000	11000
MT_FITCH	MFRC029	23.00	24.00	1161881		6PE1866	6330	45	89	2317	2332	5.1	16800	352000	40200
MT_FITCH	MFRC029	24.00	25.00	1161882		6PE1866	5860	42	60	1435	1460	5.1	17800	377000	9010
MT_FITCH	MFRC029	25.00	26.00	1161883		6PE1866	6880	26	72	1382	1426	5.1	21500	412000	8710
MT_FITCH	MFRC029	26.00	27.00	1161884		6PE1866	8850	39	69	1666	1674	5.1	20900	453000	3853
MT_FITCH	MFRC029	27.00	28.00	1161885		6PE1866	8980	10.1	76	1493	1442	5.1	19000	478000	4390
MT_FITCH	MFRC029	28.00	29.00	1161886		6PE1866	8710	10.1	53	1171	1069	5.1	10600	470000	2132

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MFRC029	29.00	30.00	1161887		6PE1866	9940	10.1	89	2203	1466	14	42900	473000	3010
MT_FITCH	MFRC029	30.00	31.00	1161888		6PE1866	9070	10.1	97	2123	1536	25	56000	491000	2755
MT_FITCH	MFRC029	31.00	32.00	1161889		6PE1866	6520	10.1	101	1750	1355	25	54000	483000	3309
MT_FITCH	MFRC029	32.00	33.00	1161890		6PE1866	6520	10.1	134	1678	1534	39	61800	508000	3437
MT_FITCH	MFRC029	33.00	34.00	1161892		6PE1866	7320	30	187	1965	1737	64	86500	494000	3519
MT_FITCH	MFRC029	34.00	35.00	1161893		6PE1866	7720	31	262	2052	2309	45	86100	403000	3545
MT_FITCH	MFRC029	35.00	36.00	1161894		6PE1866	7310	41	180	1498	1745	36	55000	393000	7540
MT_FITCH	MFRC029	36.00	37.00	1161895		6PE1866	7860	32	233	1622	2187	41	63400	393000	5480
MT_FITCH	MFRC029	37.00	38.00	1161896		6PE1866	5350	42	218	1254	2141	56	52200	226000	29900
MT_FITCH	MFRC029	38.00	39.00	1161897		6PE1866	1605	10.1	89	427	998	5.1	14200	128000	132000
MT_FITCH	MFRC029	39.00	40.00	1161898		6PE1866	1063	10.1	96	325	656	5.1	12200	157000	127000
MT_FITCH	MFRC029	40.00	41.00	1161899		6PE1866	495	10.1	73	202	271	5.1	6200	110000	134000
MT_FITCH	MFRC029	41.00	42.00	1161900		6PE1866	1240	10.1	106	262	369	5.1	7120	102000	137000
MT_FITCH	MFRC029	42.00	43.00	1161901		6PE1866	356	10.1	82	120	190	5.1	3011	65800	116000
MT_FITCH	MFRC029	43.00	44.00	1161902		6PE1866	221	10.1	74	90	146	5.1	2240	61700	102000
MT_FITCH	MFRC029	44.00	45.00	1161903		6PE1866	123	10.1	69	72	88	5.1	2038	58000	104000
MT_FITCH	MFRC029	45.00	46.00	1161904		6PE1866	74	10.1	70	66	116	5.1	1062	63400	78200
MT_FITCH	MFRC029	46.00	47.00	1161905		6PE1866	92	10.1	90	73	190	5.1	1742	59200	73000
MT_FITCH	MFRC029	47.00	48.00	1161906		6PE1866	1587	10.1	105	354	474	5.1	8770	140000	53400
MT_FITCH	MFRC029	48.00	49.00	1161907		6PE1866	265	10.1	84	182	264	5.1	4699	102000	15900
MT_FITCH	MFRC029	49.00	50.00	1161908		6PE1866	199	10.1	78	153	159	5.1	2714	171000	11400
MT_FITCH	MFRC029	50.00	51.00	1161909		6PE1866	119	10.1	125	103	177	5.1	734	49000	24700
MT_FITCH	MFRC029	51.00	52.00	1161910		6PE1866	47	10.1	48	36	5.1	5.1	303	24600	6620
MT_FITCH	MFRC029	52.00	53.00	1161911		6PE2045	30	10.1	30	31	5.1	5.1	281	18300	3855
MT_FITCH	MFRC029	53.00	54.00	1161912		6PE2045	1997	10.1	91	592	550	5.1	16700	197000	26800
MT_FITCH	MFRC029	54.00	55.00	1161913		6PE2045	84	10.1	19	32	5.1	5.1	466	16000	2962
MT_FITCH	MFRC029	55.00	56.00	1161914		6PE2045	103	10.1	16	44	5.1	5.1	595	20500	3851
MT_FITCH	MFRC029	56.00	57.00	1161915		6PE2045	157	10.1	15	56	5.1	5.1	1024	21700	3797
MT_FITCH	MFRC030	0.00	1.00	1161916		6PE2045	536	10.1	32	156	294	18	774	342000	523
MT_FITCH	MFRC030	1.00	2.00	1161917		6PE2045	229	10.1	34	53	43	5.1	570	36500	1798
MT_FITCH	MFRC030	2.00	3.00	1161918		6PE2045	205	10.1	42	45	40	5.1	325	42400	1043
MT_FITCH	MFRC030	3.00	4.00	1161919		6PE2045	167	10.1	43	70	65	5.1	246	67000	689
MT_FITCH	MFRC030	4.00	5.00	1161920		6PE2045	105	10.1	56	34	20	5.1	92	19700	948
MT_FITCH	MFRC030	5.00	6.00	1161921		6PE2045	394	10.1	48	118	79	5.1	1140	58100	1995
MT_FITCH	MFRC030	6.00	7.00	1161922		6PE2045	204	10.1	42	44	61	5.1	280	25400	1719
MT_FITCH	MFRC030	7.00	8.00	1161923		6PE2045	152	10.1	39	32	5.1	5.1	230	23700	1458
MT_FITCH	MFRC030	8.00	9.00	1161924		6PE2045	101	10.1	61	21	5.1	5.1	145	19600	1216
MT_FITCH	MFRC030	9.00	10.00	1161925		6PE2045	76	10.1	23	5.1	5.1	5.1	128	21900	1263
MT_FITCH	MFRC030	10.00	11.00	1161926		6PE2045	129	10.1	39	38	5.1	5.1	123	39100	944
MT_FITCH	MFRC030	11.00	12.00	1161927		6PE2045	256	10.1	22	49	30	5.1	583	26100	1282
MT_FITCH	MFRC030	12.00	13.00	1161928		6PE2045	54	56	5.1	5.1	5.1	5.1	101	9200	321
MT_FITCH	MFRC030	13.00	14.00	1161929		6PE2045	63	41	10	5.1	5.1	5.1	51	8260	287
MT_FITCH	MFRC030	14.00	15.00	1161930		6PE2045	56	29	15	5.1	5.1	5.1	51	9880	222
MT_FITCH	MFRC030	15.00	16.00	1161932		6PE2045	85	52	16	39	5.1	5.1	196	7760	264
MT_FITCH	MFRC030	16.00	17.00	1161933		6PE2045	77	35	17	12	5.1	5.1	62	9370	292
MT_FITCH	MFRC030	17.00	18.00	1161934		6PE2045	919	23	34	192	384	18	221	135000	547
MT_FITCH	MFRC030	18.00	19.00	1161935		6PE2045	1181	10.1	42	164	373	15	393	226000	657
MT_FITCH	MFRC030	19.00	20.00	1161936		6PE2045	1087	10.1	41	168	325	5.1	1814	206000	940
MT_FITCH	MFRC030	20.00	21.00	1161937		6PE2045	2640	10.1	62	650	769	5.1	15300	334000	2012
MT_FITCH	MFRC030	21.00	22.00	1161938		6PE2045	2898	10.1	70	1119	1066	5.1	22900	363000	2651

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MFRC030	22.00	23.00	1161939		6PE2045	4900	10.1	65	2026	1682	5.1	32500	406000	2780
MT_FITCH	MFRC030	23.00	24.00	1161940		6PE2045	3372	10.1	60	1128	1196	5.1	20700	336000	3252
MT_FITCH	MFRC030	24.00	25.00	1161941		6PE2045	4559	10.1	79	2513	2112	5.1	40800	432000	2922
MT_FITCH	MFRC030	25.00	26.00	1161942		6PE2045	3464	10.1	68	1441	1591	5.1	32700	404000	2926
MT_FITCH	MFRC030	26.00	27.00	1161943		6PE2045	4338	10.1	73	2601	2056	5.1	32800	384000	2947
MT_FITCH	MFRC030	27.00	28.00	1161944		6PE2045	3902	10.1	71	1639	1666	5.1	28100	423000	2944
MT_FITCH	MFRC030	28.00	29.00	1161945		6PE2045	3516	10.1	91	840	1431	5.1	28100	549000	3826
MT_FITCH	MFRC030	29.00	30.00	1161946		6PE2045	2045	10.1	62	490	756	5.1	17200	212000	2852
MT_FITCH	MFRC030	30.00	31.00	1161947		6PE2045	2428	10.1	69	613	1037	5.1	20000	274000	2789
MT_FITCH	MFRC030	31.00	32.00	1161948		6PE2045	3695	10.1	77	992	1623	5.1	28000	285000	3524
MT_FITCH	MFRC030	32.00	33.00	1161949		6PE2045	3994	10.1	78	1083	1671	5.1	29100	268000	3987
MT_FITCH	MFRC030	33.00	34.00	1161950		6PE2045	3836	10.1	57	1887	1429	15	15800	110000	3072
MT_FITCH	MFRC030	34.00	35.00	1161951		6PE2045	6960	28	178	2619	3749	19	24600	156000	53100
MT_FITCH	MFRC030	35.00	36.00	1161952		6PE2045	7460	59	226	3056	4408	18	20900	92400	110000
MT_FITCH	MFRC030	36.00	37.00	1161953		6PE2045	4066	10.1	86	1910	1831	17	13000	78100	19600
MT_FITCH	MFRC030	37.00	38.00	1161954		6PE2045	3982	10.1	107	1123	1824	18	10100	72500	41100
MT_FITCH	MFRC030	38.00	39.00	1161955		6PE2045	3856	10.1	128	1025	1805	20	12800	130000	59500
MT_FITCH	MFRC030	39.00	40.00	1161956		6PE2045	1137	10.1	41	293	773	5.1	2142	32400	149000
MT_FITCH	MFRC030	40.00	41.00	1161957		6PE2045	1773	40	29	317	540	5.1	1681	27400	151000
MT_FITCH	MFRC030	41.00	42.00	1161958		6PE2045	4513	44	33	876	925	36	5280	47600	104000
MT_FITCH	MFRC030	42.00	43.00	1161959		6PE2045	5700	55	36	692	1269	78	5190	74600	82400
MT_FITCH	MFRC030	43.00	44.00	1161960		6PE2045	3293	31	28	562	934	43	2380	47200	50000
MT_FITCH	MFRC030	44.00	45.00	1161962		6PE2045	45900	210	56	2119	2278	69	3038	50800	143000
MT_FITCH	MFRC030	45.00	46.00	1161963		6PE2045	34400	85	37	3118	4533	152	2712	53700	147000
MT_FITCH	MFRC030	46.00	47.00	1161964		6PE2045	56000	97	51	3100	4815	165	2649	55700	127000
MT_FITCH	MFRC030	47.00	48.00	1161965		6PE2045	6270	10.1	37	969	2338	26	964	27000	157000
MT_FITCH	MFRC030	48.00	49.00	1161966		6PE2045	5010	10.1	21	1636	1672	5.1	2264	36800	146000
MT_FITCH	MFRC030	49.00	50.00	1161967		6PE2045	6100	10.1	25	1603	1559	5.1	3603	52900	133000
MT_FITCH	MFRC030	50.00	51.00	1161968		6PE2045	13100	10.1	28	3879	2610	19	10300	132000	97800
MT_FITCH	MFRC030	51.00	52.00	1161969		6PE2045	3783	10.1	19	491	857	5.1	739	37100	110000
MT_FITCH	MFRC030	52.00	53.00	1161970		6PE2045	2543	10.1	18	350	498	5.1	555	25500	95700
MT_FITCH	MFRC030	53.00	54.00	1161971		6PE2045	2613	10.1	14	262	386	5.1	148	19500	89500
MT_FITCH	MFRC030	54.00	55.00	1161972		6PE2045	2118	10.1	21	253	459	5.1	147	20400	95600
MT_FITCH	MFRC030	55.00	56.00	1161973		6PE2045	1923	10.1	15	643	658	5.1	209	34100	89800
MT_FITCH	MFRC030	56.00	57.00	1161974		6PE2045	703	10.1	14	568	459	5.1	134	26300	97000
MT_FITCH	MFRC030	57.00	58.00	1161975		6PE2045	885	10.1	25	864	692	5.1	1107	33900	95700
MT_FITCH	MFRC030	58.00	59.00	1161976		6PE2045	2352	10.1	38	1508	821	5.1	7150	62500	100000
MT_FITCH	MFRC030	59.00	60.00	1161977		6PE2045	3005	10.1	47	644	575	5.1	3496	32700	51000
MT_FITCH	MFRC030	60.00	61.00	1161978		6PE2045	8700	10.1	112	1481	1069	5.1	4876	43700	73600
MT_FITCH	MFRC030	61.00	62.00	1161979		6PE2045	8510	10.1	62	1342	782	5.1	2729	37900	90800
MT_FITCH	MFRC030	62.00	63.00	1161980		6PE2045	14400	10.1	44	313	830	5.1	273	43500	118000
MT_FITCH	MFRC030	63.00	64.00	1161981		6PE2045	22900	10.1	101	3128	1424	27	9570	123000	71000
MT_FITCH	MFRC030	64.00	65.00	1161982		6PE2045	3340	10.1	89	752	223	5.1	3504	108000	8860
MT_FITCH	MFRC030	65.00	66.00	1161983		6PE2045	1478	10.1	42	184	146	5.1	1480	64400	10800
MT_FITCH	MFRC030	66.00	67.00	1161984		6PE2045	324	10.1	24	45	45	5.1	238	16200	4476
MT_FITCH	MFRC030	67.00	68.00	1161985		6PE2045	151	10.1	15	17	5.1	5.1	126	14200	5200
MT_FITCH	MFRC030	68.00	69.00	1161986		6PE2045	464	10.1	33	77	16	5.1	384	28700	7190
MT_FITCH	MFRC030	69.00	70.00	1161987		6PE2045	185	10.1	23	31	5.1	5.1	182	17500	6220
MT_FITCH	MFRC030	70.00	71.00	1161988		6PE2045	740	10.1	16	98	42	5.1	392	13300	9090
MT_FITCH	MFRC030	71.00	72.00	1161989		6PE2045	813	10.1	12	110	54	5.1	386	14600	10800

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT FITCH	MFRC030	72.00	73.00	1161990		6PE2045	211	10.1	31	39	55	5.1	125	21900	17200
MT FITCH	MFRC030	73.00	74.00	1161992		6PE2045	371	10.1	5.1	37	11	5.1	165	9500	9720
MT FITCH	MFRC030	74.00	75.00	1161993		6PE2045	253	10.1	11	40	5.1	5.1	145	9370	10500
MT FITCH	MFRC030	75.00	76.00	1161994		6PE2045	208	10.1	5.1	38	5.1	5.1	185	6190	9740
MT FITCH	MFRC030	76.00	77.00	1161995		6PE2045	608	10.1	5.1	86	62	5.1	385	14000	29600
MT FITCH	MFRC030	77.00	78.00	1161996		6PE2045	786	10.1	11	103	78	5.1	517	12100	25400
MT FITCH	MFRC030	78.00	79.00	1161997		6PE2045	792	10.1	12	132	99	5.1	1331	17700	23100
MT FITCH	MFRC030	79.00	80.00	1161998		6PE2045	467	10.1	34	102	65	5.1	1014	15000	14600
MT FITCH	MFRC030	80.00	81.00	1161999		6PE2045	268	10.1	21	57	19	5.1	257	10700	10300
MT FITCH	MFRC030	81.00	82.00	1162000		6PE2045	303	10.1	5.1	51	13	5.1	146	10600	11300
MT FITCH	MFRC030	82.00	83.00	1162001		6PE2045	2445	10.1	12	248	277	5.1	781	21800	32500
MT FITCH	DG30	6.10	7.60	519701		6PE0650	498	43	160	70	181	50	57	22900	6490
MT FITCH	DG30	7.60	9.10	519702		6PE0650	666	10.1	38	70	249	22	47	23400	7600
MT FITCH	DG30	9.10	10.70	519703		6PE0650	1626	45	38	54	179	43	31	88000	4142
MT FITCH	DG30	10.70	12.20	519704		6PE0650	1919	77	47	41	146	65	45	109000	8220
MT FITCH	DG30	12.20	13.70	519705		6PE0650	1884	136	80	326	1110	260	-20	215000	4852
MT FITCH	DG30	13.70	15.20	519706		6PE0650	912	120	53	159	531	331	-20	186000	4073
MT FITCH	DG30	15.20	16.80	519707		6PE0650	1699	50	35	353	175	35	-20	39900	4743
MT FITCH	DG30	16.80	18.30	519708		6PE0650	6740	49	31	1161	467	63	22	18200	3272
MT FITCH	DG30	18.30	19.80	519709		6PE0650	2056	55	44	784	401	78	23	14700	3800
MT FITCH	DG30	19.80	21.30	519710		6PE0650	1666	68	41	418	471	60	-20	22300	7100
MT FITCH	DG30	21.30	22.90	519711		6PE0650	1596	47	71	530	694	106	-20	28600	3366
MT FITCH	DG30	22.90	24.40	519712		6PE0650	1959	51	44	669	512	42	-20	34700	4730
MT FITCH	DG30	24.40	25.90	519713		6PE0650	1566	31	42	268	315	39	36	28900	8720
MT FITCH	DG30	25.90	27.40	519714		6PE0650	218	10.1	56	137	179	19	-20	10600	10300
MT FITCH	DG30	27.40	29.00	519715		6PE0650	63	10.1	26	44	67	5.1	60	11300	7270
MT FITCH	DG30	29.00	30.50	519716		6PE0650	72	10.1	28	76	210	5.1	38	11700	21900
MT FITCH	DG30	30.50	32.00	519717		6PE0650	24	48	45	156	275	30	101	11500	30900
MT FITCH	DG30	32.00	33.50	519718		6PE0650	41	10.1	20	60	166	5.1	23	11000	25700
MT FITCH	DG30	33.50	35.10	519719		6PE0650	97	38	25	172	297	23	-20	14700	33600
MT FITCH	DG30	35.10	36.60	519720		6PE0650	682	23	5.1	344	348	46	-20	8220	22600
MT FITCH	DG30	36.60	38.10	519721		6PE0650	230	36	45	750	1154	43	-20	18000	25200
MT FITCH	DG30	38.10	39.60	519722		6PE0650	560	38	35	299	395	33	-20	16300	30000
MT FITCH	DG30	39.60	41.20	519723		6PE0650	767	40	19	622	548	95	21	48400	17400
MT FITCH	DG30	41.20	42.70	519724		6PE0650	240	167	40	430	379	128	-20	22000	14900
MT FITCH	DG30	42.70	44.20	519725											
MT FITCH	DG30	44.20	45.70	519726											
MT FITCH	MF80/01	1.00	4.00	1052182		6PE1285	1154	10.1	54	203	560	116	145	169000	8000
MT FITCH	MF80/01	4.00	5.00	1052183		6PE1285	1625	10.1	71	570	1640	57	192	87900	24200
MT FITCH	MF80/01	5.00	6.00	1052184		6PE1285	4833	27	131	802	2355	38	417	95700	73600
MT FITCH	MF80/01	11.00	15.00	1052185		6PE1285	1657	10.1	59	423	833	55	308	60000	8660
MT FITCH	MF80/01	16.00	17.00	1052186		6PE1285	2449	10.1	45	431	799	61	436	40200	11100
MT FITCH	MF80/01	17.00	18.00	1052187		6PE1285	594	10.1	48	113	164	22	199	20800	3573
MT FITCH	MF80/01	20.00	21.00	1052188		6PE1285	1704	28	74	158	308	86	104	56200	7740
MT FITCH	MF80/01	33.90	37.00	1052189		6PE1285	37	34	66	28	10	28	876	14400	239000
MT FITCH	MF80/01	37.00	40.00	1052190		6PE1285	10	35	57	42	16	24	1572	22800	230000
MT FITCH	MF80/01	40.00	43.00	1052191		6PE1285	5.1	35	102	23	5.1	18	1421	18300	250000
MT FITCH	MF80/01	43.00	46.00	1052192		6PE1285	5.1	34	57	28	5.1	68	1311	17100	230000
MT FITCH	MF80/01	46.00	49.00	1052193		6PE1285	5.1	35	44	26	5.1	18	1679	20200	247000
MT FITCH	MF80/01	49.00	52.00	1052194		6PE1285	23	36	464	47	221	23	1584	38200	212000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF80/01	52.00	55.00	1052195		6PE1285	114	42	123	44	21	16	1520	18400	222000
MT_FITCH	MF80/01	55.00	57.00	1052196		6PE1285	14	26	56	22	5.1	55	2326	28200	240000
MT_FITCH	MF80/01	57.00	58.00	1052197		6PE1285	5.1	22	23	19	5.1	16	1853	26000	200000
MT_FITCH	MF80/01	58.00	59.00	1052198		6PE1285	15	45	38	41	21	34	2254	26300	221000
MT_FITCH	MF80/01	59.00	60.00	1052199		6PE1285	5.1	34	122	24	5.1	21	1776	22600	247000
MT_FITCH	MF80/01	60.00	61.00	1052200		6PE1285	5.1	32	38	17	5.1	20	2209	22500	249000
MT_FITCH	MF80/01	61.00	62.00	1052201		6PE1285	5.1	42	59	22	15	20	2128	27700	226000
MT_FITCH	MF80/01	62.00	63.00	1052202		6PE1285	5.1	31	28	18	5.1	20	1922	25700	237000
MT_FITCH	MF80/01	63.00	64.00	1052203		6PE1285	88	40	25	19	5.1	20	3200	44500	286000
MT_FITCH	MF80/01	64.00	65.00	1052204		6PE1285	24	37	57	28	23	25	2501	42600	236000
MT_FITCH	MF80/01	65.00	66.00	1052205		6PE1285	685	43	57	72	39	25	2840	41900	242000
MT_FITCH	MF80/01	66.00	67.00	1052206		6PE1285	44	28	32	25	5.1	18	2510	40000	218000
MT_FITCH	MF80/01	67.00	68.00	1052207		6PE1285	31	43	24	20	5.1	21	2635	37800	249000
MT_FITCH	MF80/01	68.00	69.00	1052208		6PE1285	21	45	27	40	240	25	2459	74600	220000
MT_FITCH	MF80/01	69.00	70.00	1052209		6PE1285	5.1	26	20	20	5.1	16	2885	33300	238000
MT_FITCH	MF80/01	70.00	71.00	1052210		6PE1285	5.1	32	21	23	5.1	14	1885	26400	252000
MT_FITCH	MF80/01	71.00	72.00	1052211		6PE1285	5.1	41	27	22	5.1	18	2047	28100	249000
MT_FITCH	MF80/01	72.00	73.00	1052212		6PE1285	5.1	34	74	24	17	19	2038	32500	225000
MT_FITCH	MF80/01	73.00	74.00	1052213		6PE1285	5.1	38	26	22	5.1	20	3229	41900	240000
MT_FITCH	MF80/01	74.00	75.00	1052214		6PE1285	11	56	72	89	38	61	4081	55300	219000
MT_FITCH	MF80/01	75.00	76.00	1052215		6PE1285	5.1	41	44	35	44	25	4018	49400	216000
MT_FITCH	MF80/01	76.00	77.00	1052216		6PE1285	5.1	37	28	25	5.1	26	2109	34000	227000
MT_FITCH	MF80/01	77.00	78.00	1052217		6PE1285	5.1	33	30	34	23	33	2038	24500	168000
MT_FITCH	MF80/01	78.00	81.00	1052219		6PE1285	20	39	37	63	62	19	2376	29500	239000
MT_FITCH	MF80/01	81.00	84.00	1052220		6PE1285	36	34	33	38	5.1	17	2991	34700	256000
MT_FITCH	MF80/01	84.00	87.00	1052221		6PE1285	5.1	34	47	26	5.1	21	1813	27900	255000
MT_FITCH	MF80/01	87.00	90.00	1052222		6PE1285	12	36	35	28	5.1	21	2089	34100	253000
MT_FITCH	MF80/01	90.00	93.00	1052224		6PE1285	41	103	71	25	5.1	22	522	9560	268000
MT_FITCH	MF80/01	93.00	96.00	1052225		6PE1285	899	132	137	44	112	33	1159	18500	226000
MT_FITCH	MF80/01	96.00	99.00	1052226		6PE1285	159	43	298	30	15	23	1783	27000	230000
MT_FITCH	MF80/01	99.00	102.00	1052227		6PE1285	141	41	122	30	5.1	21	1863	25100	240000
MT_FITCH	MF80/01	102.00	104.50	1052229		6PE1285	95	34	53	31	5.1	47	1893	23400	232000
MT_FITCH	MF80/02	0.00	3.00	1051997		6PE1285	349	38	39	84	38	45	187	46600	206
MT_FITCH	MF80/02	3.00	5.00	1051998		6PE1285	203	10.1	33	30	5.1	5.1	106	22000	116
MT_FITCH	MF80/02	31.00	34.00	1052230		6PE1285	121	10.1	60	63	60	5.1	167	15300	6610
MT_FITCH	MF80/02	34.00	35.00	1052000		6PE1285	296	55	62	130	102	5.1	577	20600	634
MT_FITCH	MF80/02	35.00	36.00	1052001		6PE1285	26	58	59	96	97	5.1	97	28400	107
MT_FITCH	MF80/02	36.00	37.00	1052002		6PE1285	16	56	73	96	130	17	102	58000	112
MT_FITCH	MF80/02	37.00	38.00	1052003		6PE1285	23	48	81	141	179	5.1	67	32700	-100
MT_FITCH	MF80/02	49.25	49.50	1052004		6PE1285	66	115	62	151	277	14	1278	85400	1406
MT_FITCH	MF80/02	49.50	50.00	1052005		6PE1285	64	176	56	206	421	21	1283	97300	1411
MT_FITCH	MF80/02	50.00	50.25	1052006		6PE1285	38	169	61	211	428	5.1	1011	99300	1112
MT_FITCH	MF80/02	50.25	50.50	1052007		6PE1285	1944	2993	39	110	255	6490	522	43800	574
MT_FITCH	MF80/02	50.50	50.75	1052008		6PE1285	56	226	63	217	455	83	1124	101000	1236
MT_FITCH	MF80/02	50.75	51.00	1052009		6PE1285	203	385	58	185	387	523	815	95100	896
MT_FITCH	MF80/02	51.00	51.25	1052010		6PE1285	72	241	65	248	525	25	3728	128000	4101
MT_FITCH	MF80/02	51.25	51.50	1052012		6PE1285	160	179	70	197	446	5.1	2276	101000	2504
MT_FITCH	MF80/02	51.50	51.75	1052013		6PE1285	1717	229	93	219	387	67	1515	83200	1667
MT_FITCH	MF80/02	51.75	52.00	1052014		6PE1285	88	156	67	180	393	13	1661	97200	1827
MT_FITCH	MF80/02	52.00	52.25	1052015		6PE1285	253	211	94	226	468	45	1997	98100	2197

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF80/02	52.25	52.50	1052016		6PE1285	35	152	71	179	417	5.1	1490	91400	1639
MT_FITCH	MF80/02	52.50	52.75	1052017		6PE1285	60	175	70	181	425	5.1	1909	96500	2100
MT_FITCH	MF80/02	52.75	53.00	1052018		6PE1285	41	188	106	187	426	10	2264	103000	2490
MT_FITCH	MF80/02	53.00	54.00	1052019		6PE1285	5.1	80	26	27	5.1	17	3352	36400	3687
MT_FITCH	MF80/02	54.00	55.00	1052020		6PE1285	5.1	33	20	23	5.1	12	2878	32300	3165
MT_FITCH	MF80/02	55.00	56.00	1052021		6PE1285	5.1	61	33	35	87	22	3780	47600	4158
MT_FITCH	MF80/02	56.00	57.00	1052022		6PE1285	5.1	59	26	38	43	17	3918	46800	4310
MT_FITCH	MF80/02	57.00	58.00	1052023		6PE1285	14	55	25	32	62	17	4273	49200	4701
MT_FITCH	MF80/02	58.00	59.00	1052024		6PE1285	5.1	37	17	23	5.1	14	3768	37800	4145
MT_FITCH	MF80/02	59.00	60.00	1052025		6PE1285	5.1	41	20	28	5.1	14	3652	32000	4017
MT_FITCH	MF80/02	60.00	61.00	1052026		6PE1285	5.1	61	19	19	5.1	14	3426	44600	3769
MT_FITCH	MF80/02	61.00	62.00	1052027		6PE1285	5.1	63	17	43	5.1	16	3498	45400	3848
MT_FITCH	MF80/02	62.00	63.00	1052028		6PE1285	5.1	47	22	35	23	17	3061	35100	3367
MT_FITCH	MF80/02	63.00	64.00	1052029		6PE1285	5.1	71	22	56	5.1	18	3698	48100	4068
MT_FITCH	MF80/02	64.00	65.00	1052030		6PE1285	5.1	56	240	33	5.1	15	3636	39400	285000
MT_FITCH	MF80/02	65.00	68.00	1052032		6PE1285	1780	2333	863	3431	1204	72	19400	142000	3500
MT_FITCH	MF80/02	68.00	71.00	1052033		6PE1285	47	94	66	113	15	15	2361	25900	246000
MT_FITCH	MF80/02	71.00	74.00	1052034		6PE1285	34	71	68	60	20	44	1292	17600	238000
MT_FITCH	MF80/02	74.00	77.00	1052035		6PE1285	12	62	47	40	5.1	18	2703	33900	247000
MT_FITCH	MF80/02	77.00	80.00	1052036		6PE1285	5.1	57	37	25	5.1	19	2823	32000	271000
MT_FITCH	MF80/02	80.00	83.00	1052037		6PE1285	130	97	48	61	153	13	3187	39400	254000
MT_FITCH	MF80/02	83.00	86.00	1052038		6PE1285	14	80	44	47	28	12	2606	36200	234000
MT_FITCH	MF80/02	86.00	89.00	1052039		6PE1285	11	56	62	46	30	13	3316	46900	246000
MT_FITCH	MF80/02	89.00	92.00	1052040		6PE1285	12	35	32	22	5.1	5.1	3560	39100	227000
MT_FITCH	MF80/02	92.00	95.00	1052041		6PE1285	18	39	40	29	20	5.1	2924	39500	238000
MT_FITCH	MF80/02	95.00	98.00	1052042		6PE1285	5.1	45	42	28	5.1	14	3190	43300	244000
MT_FITCH	MF80/02	98.00	101.00	1052043		6PE1285	26	40	37	36	30	13	3281	46500	231000
MT_FITCH	MF80/02	101.00	104.00	1052044		6PE1285	22	46	37	29	5.1	17	3623	50900	257000
MT_FITCH	MF80/02	104.00	107.00	1052045		6PE1285	69	47	32	33	5.1	17	3822	54300	270000
MT_FITCH	MF80/02	107.00	110.00	1052046		6PE1285	14	45	30	25	5.1	16	3542	49700	256000
MT_FITCH	MF80/02	110.00	111.00	1052047		6PE1285	5.1	45	22	36	5.1	15	3759	43500	217000
MT_FITCH	MF80/02	111.00	112.00	1052048		6PE1285	5.1	42	21	25	5.1	11	3459	39900	204000
MT_FITCH	MF80/02	112.00	113.00	1052049		6PE1285	11	48	25	29	5.1	15	4131	45700	274000
MT_FITCH	MF80/02	113.00	114.00	1052050		6PE1285	5.1	45	24	41	5.1	16	3926	47900	264000
MT_FITCH	MF80/02	114.00	115.00	1052051		6PE1285	17	49	36	75	39	18	3705	57300	245000
MT_FITCH	MF80/02	115.00	116.00	1052052		6PE1285	67	54	61	203	143	38	3292	67100	223000
MT_FITCH	MF80/02	116.00	117.00	1052053		6PE1285	152	58	50	203	123	43	3056	65700	232000
MT_FITCH	MF80/02	117.00	118.00	1052054		6PE1285	51	75	67	348	241	87	2552	78300	204000
MT_FITCH	MF80/02	118.00	119.00	1052055		6PE1285	53	94	69	165	154	72	2807	60900	231000
MT_FITCH	MF80/02	119.00	120.00	1052056		6PE1285	12	45	27	105	5.1	17	3265	44000	227000
MT_FITCH	MF80/02	120.00	121.00	1052057		6PE1285	190	74	91	242	49	14	3399	46500	232000
MT_FITCH	MF80/02	121.00	122.00	1052058		6PE1285	100	41	208	54	15	16	3190	49100	241000
MT_FITCH	MF80/02	122.00	123.00	1052059		6PE1285	18	57	50	113	87	26	3077	55200	241000
MT_FITCH	MF80/02	123.00	124.00	1052060		6PE1285	5.1	35	22	22	5.1	5.1	3344	40000	262000
MT_FITCH	MF80/02	124.00	125.00	1052062		6PE1285	64	129	77	28	5.1	14	2732	38500	251000
MT_FITCH	MF80/02	125.00	126.00	1052063		6PE1285	5.1	42	23	22	5.1	13	4034	51000	254000
MT_FITCH	MF80/02	126.00	127.00	1052064		6PE1285	23	45	30	40	5.1	14	3766	51600	219000
MT_FITCH	MF80/02	127.00	128.00	1052065		6PE1285	21	39	154	55	15	19	4231	50800	245000
MT_FITCH	MF80/02	128.00	129.00	1052066		6PE1285	5.1	42	75	37	5.1	15	3793	55300	275000
MT_FITCH	MF80/02	129.00	130.00	1052067		6PE1285	14	36	39	47	5.1	17	3754	51000	242000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF80/02	130.00	131.00	1052068		6PE1285	5.1	36	32	29	5.1	12	3361	37600	239000
MT_FITCH	MF80/02	131.00	132.00	1052069		6PE1285	15	33	32	36	5.1	13	4171	39800	217000
MT_FITCH	MF80/02	132.00	133.00	1052070		6PE1285	522	58	41	103	60	15	3646	44900	234000
MT_FITCH	MF80/02	133.00	134.00	1052071		6PE1285	372	61	39	83	39	16	3698	50200	231000
MT_FITCH	MF80/02	134.00	135.00	1052072		6PE1285	53	94	56	109	62	50	3644	49900	232000
MT_FITCH	MF80/02	135.00	136.00	1052073		6PE1285	5.1	47	29	32	5.1	19	3864	46400	241000
MT_FITCH	MF80/02	136.00	137.00	1052074		6PE1285	5.1	41	22	39	5.1	14	3579	38400	222000
MT_FITCH	MF80/02	137.00	140.00	1052075		6PE1285	21	10.1	26	11	5.1	5.1	3947	47000	247000
MT_FITCH	MF80/02	140.00	143.00	1052076		6PE1285	47	88	74	24	5.1	12	3712	45000	250000
MT_FITCH	MF80/02	143.00	146.36	1052077		6PE1285	39	52	35	41	28	11	4047	45400	219000
MT_FITCH	MF80/03	0.00	3.00	1051890		6PE1285	323	10.1	119	207	188	5.1	202	25700	5530
MT_FITCH	MF80/03	3.00	6.00	1051891		6PE1285	179	25	51	277	196	5.1	73	15700	5960
MT_FITCH	MF80/03	6.00	9.00	1051892		6PE1285	40	10.1	21	292	156	5.1	58	14600	7540
MT_FITCH	MF80/03	10.00	14.00	1051893		6PE1285	49	26	21	199	174	5.1	51	12700	8820
MT_FITCH	MF80/03	14.00	17.00	1051894		6PE1285	24	10.1	48	69	65	5.1	54	12200	9670
MT_FITCH	MF80/03	18.00	21.00	1051895		6PE1285	37	28	66	30	39	5.1	87	12600	6530
MT_FITCH	MF80/03	21.00	24.00	1051896		6PE1285	16	46	46	36	82	5.1	41	34500	19600
MT_FITCH	MF80/03	24.00	27.00	1051897		6PE1285	145	20	190	41	62	5.1	103	12600	4413
MT_FITCH	MF80/03	27.00	30.00	1051898		6PE1285	28	118	334	41	52	5.1	37	22100	6760
MT_FITCH	MF80/03	30.00	33.00	1051899		6PE1285	14	25	238	47	64	5.1	41	35200	22300
MT_FITCH	MF80/03	33.00	36.00	1051900		6PE1285	12	10.1	88	18	34	5.1	59	22100	19100
MT_FITCH	MF80/03	36.00	39.00	1051901		6PE1285	16	10.1	111	32	59	5.1	47	23600	18000
MT_FITCH	MF80/03	39.00	42.00	1051902		6PE1285	12	77	129	66	111	5.1	1416	45800	95200
MT_FITCH	MF80/03	42.00	45.00	1051903		6PE1285	17	116	136	68	107	12	2386	37000	105000
MT_FITCH	MF80/03	45.00	46.00	1051904		6PE1285	5.1	78	34	64	80	10	4195	29700	108000
MT_FITCH	MF80/03	46.00	47.00	1051905		6PE1285	5.1	116	22	61	67	14	4455	28400	135000
MT_FITCH	MF80/03	47.00	48.00	1051906		6PE1285	5.1	130	22	60	59	13	3042	25200	121000
MT_FITCH	MF80/03	48.00	49.00	1051907		6PE1285	5.1	89	41	64	102	5.1	2761	40200	114000
MT_FITCH	MF80/03	49.00	50.00	1051908		6PE1285	11	87	46	60	65	17	2279	24400	118000
MT_FITCH	MF80/03	50.00	51.00	1051909		6PE1285	12	67	77	44	65	17	2698	22600	127000
MT_FITCH	MF80/03	51.00	52.00	1051910		6PE1285	21	119	96	46	46	23	2688	25000	162000
MT_FITCH	MF80/03	52.00	53.00	1051911		6PE1285	5.1	97	10	45	44	21	2427	21900	125000
MT_FITCH	MF80/03	53.00	54.00	1051912		6PE1285	11	62	5.1	35	34	29	2130	24700	194000
MT_FITCH	MF80/03	54.00	55.00	1051913		6PE1285	11	77	13	47	43	20	2794	21500	116000
MT_FITCH	MF80/03	55.00	56.00	1051914		6PE1285	12	167	35	58	63	18	1930	29000	136000
MT_FITCH	MF80/03	56.00	57.00	1051915		6PE1285	31	68	16	36	49	15	2515	22700	123000
MT_FITCH	MF80/03	57.00	58.00	1051916		6PE1285	73	44	34	48	72	19	1624	19600	137000
MT_FITCH	MF80/03	58.00	59.00	1051917		6PE1285	84	61	190	141	236	35	2675	86000	153000
MT_FITCH	MF80/03	59.00	60.00	1051918		6PE1285	13	63	96	136	207	29	1842	56300	126000
MT_FITCH	MF80/03	60.00	61.00	1051919		6PE1285	38	100	201	112	124	40	1900	61200	132000
MT_FITCH	MF80/03	61.00	62.00	1051920		6PE1285	10	109	107	98	126	40	1885	58100	143000
MT_FITCH	MF80/03	62.00	63.00	1051921		6PE1285	14	179	267	55	67	27	1492	25600	145000
MT_FITCH	MF80/03	63.00	64.00	1051922		6PE1285	5.1	124	29	36	49	22	960	16500	153000
MT_FITCH	MF80/03	64.00	65.00	1051923		6PE1285	5.1	107	61	30	37	21	932	13700	141000
MT_FITCH	MF80/03	65.00	66.00	1051924		6PE1285	82	35	19	43	41	17	1007	12600	158000
MT_FITCH	MF80/03	66.00	67.00	1051925		6PE1285	56	170	24	62	102	18	1878	20300	184000
MT_FITCH	MF80/03	67.00	68.00	1051926		6PE1285	41	126	26	35	53	18	1000	11100	130000
MT_FITCH	MF80/03	68.00	69.00	1051927		6PE1285	64	88	5.1	22	24	19	1470	14500	176000
MT_FITCH	MF80/03	69.00	70.00	1051928		6PE1285	170	71	17	36	36	17	711	9980	189000
MT_FITCH	MF80/03	70.00	71.00	1051929		6PE1285	60	68	5.1	22	23	17	691	8940	166000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF80/03	71.00	72.00	1051930		6PE1285	19	145	35	59	44	20	1185	19300	155000
MT_FITCH	MF80/03	72.00	73.00	1051932		6PE1285	71	143	30	36	39	23	3828	35800	162000
MT_FITCH	MF80/03	73.00	74.00	1051933		6PE1285	51	124	18	234	285	17	2917	29300	137000
MT_FITCH	MF80/03	74.00	75.00	1051934		6PE1285	16	102	18	51	107	20	3543	44500	220000
MT_FITCH	MF80/03	75.00	76.00	1051935		6PE1285	55	61	5.1	45	67	14	3612	30100	166000
MT_FITCH	MF80/03	76.00	79.00	1051936		6PE1285	269	90	27	53	85	18	3779	38900	183000
MT_FITCH	MF80/03	79.00	82.00	1051937		6PE1285	296	252	139	72	92	19	3553	44100	205000
MT_FITCH	MF80/03	82.00	85.00	1051938		6PE1285	218	153	35	211	160	23	3770	44600	155000
MT_FITCH	MF80/03	85.00	88.00	1051939		6PE1285	414	57	38	60	59	22	4051	43500	240000
MT_FITCH	MF80/03	88.00	91.00	1051940		6PE1285	49	79	38	49	56	23	3576	44600	221000
MT_FITCH	MF80/03	91.00	94.00	1051941		6PE1285	35	53	19	29	34	23	3766	46200	272000
MT_FITCH	MF80/03	94.00	97.00	1051942		6PE1285	165	47	23	30	34	19	4289	48200	258000
MT_FITCH	MF80/03	97.00	100.00	1051943		6PE1285	39	78	19	50	155	5.1	2562	39300	221000
MT_FITCH	MF80/03	100.00	103.00	1051944		6PE1285	28	35	13	42	49	17	3420	47500	243000
MT_FITCH	MF80/03	103.00	106.00	1051945		6PE1285	12	39	28	45	91	11	3409	45600	228000
MT_FITCH	MF80/03	106.00	109.00	1051946		6PE1285	14	45	19	37	85	16	2961	44100	200000
MT_FITCH	MF80/03	109.00	112.00	1051947		6PE1285	19	54	16	56	65	21	3560	46900	230000
MT_FITCH	MF80/03	112.00	115.00	1051948		6PE1285	122	61	16	68	87	28	3294	51000	248000
MT_FITCH	MF80/03	115.00	118.00	1051949		6PE1285	1013	65	21	151	131	23	3375	50300	248000
MT_FITCH	MF80/03	118.00	121.00	1051950		6PE1285	145	49	21	127	253	17	3118	50900	238000
MT_FITCH	MF80/03	121.00	124.00	1051951		6PE1285	80	50	45	88	160	15	3097	42000	235000
MT_FITCH	MF80/03	124.00	127.00	1051952		6PE1285	21	53	17	84	143	19	3820	47900	235000
MT_FITCH	MF80/03	127.00	130.00	1051953		6PE1285	14	47	22	85	197	17	2796	41300	201000
MT_FITCH	MF80/03	130.00	133.00	1051954		6PE1285	10	41	35	34	52	18	4087	50800	254000
MT_FITCH	MF80/03	133.00	136.00	1051955		6PE1285	30	75	32	55	77	24	3409	48400	238000
MT_FITCH	MF80/03	136.00	139.00	1051956		6PE1285	67	39	15	47	77	19	3553	41400	197000
MT_FITCH	MF80/03	139.00	142.00	1051957		6PE1285	30	37	18	39	76	19	3594	42000	218000
MT_FITCH	MF80/03	142.00	145.00	1051958		6PE1285	58	42	18	32	73	15	3507	39900	205000
MT_FITCH	MF80/03	145.00	148.00	1051959		6PE1285	106	33	18	39	101	12	3532	41600	221000
MT_FITCH	MF80/03	148.00	151.00	1051960		6PE1285	71	41	26	39	62	21	3801	45300	242000
MT_FITCH	MF80/03	151.00	154.00	1051962		6PE1285	160	53	41	170	123	22	4021	46300	228000
MT_FITCH	MF80/03	154.00	157.00	1051963		6PE1285	357	85	31	221	153	16	3881	50500	223000
MT_FITCH	MF80/03	157.00	160.00	1051964		6PE1285	202	42	25	76	58	16	3321	49000	234000
MT_FITCH	MF80/03	160.00	163.00	1051965		6PE1285	126	50	16	155	92	20	3384	52500	244000
MT_FITCH	MF80/03	163.00	166.00	1051966		6PE1285	15200	49	23	79	60	27	3489	63300	235000
MT_FITCH	MF80/03	166.00	169.00	1051967		6PE1285	239	47	5.1	40	34	22	3798	53200	267000
MT_FITCH	MF80/03	169.00	172.00	1051968		6PE1285	396	45	5.1	31	37	20	3029	41800	261000
MT_FITCH	MF80/03	172.00	175.00	1051969		6PE1285	18	41	5.1	26	24	16	3639	53400	266000
MT_FITCH	MF80/03	175.00	178.00	1051970		6PE1285	24	35	5.1	24	44	19	3767	45900	255000
MT_FITCH	MF80/03	178.00	181.00	1051971		6PE1285	5.1	39	5.1	23	52	17	3584	46500	255000
MT_FITCH	MF80/03	181.00	184.00	1051972		6PE1285	5.1	50	5.1	28	53	16	3532	42800	242000
MT_FITCH	MF80/03	184.00	187.00	1051973		6PE1285	5.1	51	5.1	29	54	18	3810	47000	254000
MT_FITCH	MF80/03	187.00	190.00	1051974		6PE1285	5.1	49	5.1	32	52	20	4064	49800	256000
MT_FITCH	MF80/03	190.00	193.00	1051975		6PE1285	28	40	5.1	39	48	20	4137	53500	242000
MT_FITCH	MF80/03	193.00	196.00	1051976		6PE1285	44	43	5.1	55	57	18	3574	52400	255000
MT_FITCH	MF80/03	196.00	199.00	1051977		6PE1285	10	39	5.1	42	68	15	4175	44500	246000
MT_FITCH	MF80/03	199.00	202.00	1051978		6PE1285	22	40	5.1	27	58	15	3940	40500	240000
MT_FITCH	MF80/03	202.00	205.00	1051979		6PE1285	23	42	5.1	49	66	17	3673	37400	231000
MT_FITCH	MF80/03	205.00	208.00	1051980		6PE1285	16	43	11	32	57	19	3901	42800	273000
MT_FITCH	MF80/03	208.00	211.00	1051981		6PE1285	35	41	5.1	41	55	20	3070	34800	240000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF80/03	211.00	214.00	1051982		6PE1285	29	45	5.1	40	52	22	3331	35900	239000
MT_FITCH	MF80/03	214.00	217.00	1051983		6PE1285	12	43	5.1	45	44	19	3053	27400	232000
MT_FITCH	MF80/03	217.00	220.00	1051984		6PE1285	18	48	5.1	58	68	16	2953	30600	218000
MT_FITCH	MF80/03	220.00	223.00	1051985		6PE1285	68	64	32	79	85	18	2543	25700	222000
MT_FITCH	MF80/03	223.00	226.00	1051986		6PE1285	15	36	11	31	52	23	3201	24800	202000
MT_FITCH	MF80/03	226.00	229.00	1051987		6PE1285	12200	77	38	891	1165	23	2319	38400	193000
MT_FITCH	MF80/03	229.00	232.00	1051988		6PE1285	844	45	5.1	229	320	26	3849	43000	235000
MT_FITCH	MF80/03	232.00	235.00	1051989		6PE1285	487	36	5.1	40	54	19	2894	33400	235000
MT_FITCH	MF80/03	235.00	238.00	1051990		6PE1285	67	40	5.1	40	49	19	1320	15500	220000
MT_FITCH	MF80/03	238.00	241.00	1051992		6PE1285	36	60	22	16	13	18	2868	29500	234000
MT_FITCH	MF80/03	241.00	244.00	1051993		6PE1285	5.1	30	21	12	16	17	484	7860	215000
MT_FITCH	MF80/03	244.00	247.00	1051994		6PE1285	5.1	30	5.1	18	27	18	1086	12700	205000
MT_FITCH	MF80/03	247.00	248.00	1051995		6PE1285	45	68	131	62	46	43	2173	27000	2391
MT_FITCH	MF80/03	248.00	249.00	1051996		6PE1285	69	37	100	33	31	19	1386	16500	1525
MT_FITCH	MF80/04	1.00	5.00	1051746		6PE1177	119	10.1	31	202	185	5.1	101	28100	9320
MT_FITCH	MF80/04	5.00	9.00	1051747		6PE1181	124	31	53	672	576	28	114	23400	12000
MT_FITCH	MF80/04	9.00	12.00	1051748		6PE1181	63	10.1	29	466	387	5.1	81	17300	10400
MT_FITCH	MF80/04	12.00	14.00	1051749		6PE1181	369	10.1	28	519	394	5.1	69	18800	13500
MT_FITCH	MF80/04	15.00	17.00	1051750		6PE1181	763	10.1	25	143	108	5.1	46	17700	6750
MT_FITCH	MF80/04	19.00	22.00	1051751		6PE1181	717	10.1	23	103	71	5.1	79	23500	3783
MT_FITCH	MF80/04	27.00	28.00	1051752		6PE1181	144	10.1	20	28	5.1	5.1	109	18000	4591
MT_FITCH	MF80/04	29.00	30.00	1051753		6PE1181	62	10.1	34	51	26	5.1	97	21600	9970
MT_FITCH	MF80/04	30.00	33.00	1051754		6PE1181	34	10.1	27	5.1	5.1	5.1	51	13300	3260
MT_FITCH	MF80/04	33.00	36.00	1051755		6PE1181	63	10.1	64	13	5.1	5.1	48	9550	4454
MT_FITCH	MF80/04	36.00	39.00	1051756		6PE1181	173	10.1	120	37	34	5.1	63	12000	4663
MT_FITCH	MF80/04	39.00	42.00	1051757		6PE1181	70	39	68	48	23	5.1	524	8320	144000
MT_FITCH	MF80/04	42.00	45.00	1051758		6PE1181	28	10.1	40	26	5.1	5.1	748	9610	215000
MT_FITCH	MF80/04	45.00	48.00	1051759		6PE1181	67	20	36	35	67	5.1	710	8760	215000
MT_FITCH	MF80/04	48.00	50.00	1051760		6PE1181	24	28	34	36	5.1	5.1	602	9420	181000
MT_FITCH	MF80/04	50.00	51.00	1051762		6PE1181	44	56	80	14	17	5.1	-20	12600	13800
MT_FITCH	MF80/04	51.00	52.00	1051763		6PE1181	15	24	47	14	20	5.1	-20	14700	27800
MT_FITCH	MF80/04	52.00	53.00	1051764		6PE1181	5.1	10.1	52	22	10	5.1	210	12400	73000
MT_FITCH	MF80/04	53.00	54.00	1051765		6PE1181	5.1	10.1	44	24	27	5.1	38	11900	25100
MT_FITCH	MF80/04	54.00	55.00	1051766		6PE1181	5.1	10.1	21	15	5.1	5.1	291	3864	100000
MT_FITCH	MF80/04	55.00	56.00	1051767		6PE1181	5.1	10.1	33	16	5.1	5.1	322	5660	133000
MT_FITCH	MF80/04	56.00	57.00	1051768		6PE1181	21	21	43	32	5.1	23	410	6930	161000
MT_FITCH	MF80/04	57.00	58.00	1051769		6PE1181	12	10.1	19	29	5.1	5.1	447	5740	143000
MT_FITCH	MF80/04	58.00	59.00	1051770		6PE1181	5.1	10.1	33	18	5.1	5.1	440	5970	163000
MT_FITCH	MF80/04	59.00	60.00	1051771		6PE1181	10	10.1	43	46	22	5.1	399	12300	148000
MT_FITCH	MF80/04	60.00	61.00	1051772		6PE1181	5.1	10.1	17	14	5.1	5.1	317	6460	163000
MT_FITCH	MF80/04	61.00	62.00	1051773		6PE1181	5.1	10.1	38	56	73	5.1	280	27600	106000
MT_FITCH	MF80/04	62.00	63.00	1051774		6PE1181	5.1	10.1	139	54	59	5.1	347	29100	162000
MT_FITCH	MF80/04	63.00	64.00	1051775		6PE1181	5.1	27	85	72	100	5.1	303	29800	125000
MT_FITCH	MF80/04	64.00	65.00	1051776		6PE1181	5.1	45	235	76	132	20	314	52200	191000
MT_FITCH	MF80/04	65.00	66.00	1051777		6PE1181	12	27	136	56	74	5.1	266	16100	95700
MT_FITCH	MF80/04	66.00	67.00	1051778		6PE1181	13	90	66	177	410	27	1332	110000	137000
MT_FITCH	MF80/04	67.00	68.00	1051779		6PE1181	13	177	190	67	92	11	872	27900	174000
MT_FITCH	MF80/04	68.00	69.00	1051780		6PE1181	18	35	49	21	5.1	5.1	298	9360	190000
MT_FITCH	MF80/04	69.00	70.00	1051781		6PE1181	308	98	32	69	48	5.1	347	15900	228000
MT_FITCH	MF80/04	70.00	71.00	1051782		6PE1181	32	41	30	44	47	5.1	263	19800	102000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF80/04	71.00	72.00	1051783		6PE1181	5.1	10.1	31	30	49	5.1	240	14400	74300
MT_FITCH	MF80/04	72.00	73.00	1051784		6PE1181	15	10.1	112	28	32	5.1	238	18200	92700
MT_FITCH	MF80/04	73.00	74.00	1051785		6PE1181	12	10.1	34	33	12	5.1	274	4999	87200
MT_FITCH	MF80/04	74.00	75.00	1051786		6PE1181	5.1	63	21	36	5.1	5.1	335	7670	92200
MT_FITCH	MF80/04	75.00	78.00	1051787		6PE1181	13	27	35	17	5.1	5.1	280	4006	137000
MT_FITCH	MF80/04	78.00	81.00	1051788		6PE1181	5.1	31	28	18	5.1	5.1	253	3965	135000
MT_FITCH	MF80/04	81.00	84.00	1051789		6PE1181	5.1	25	32	16	5.1	5.1	279	4235	137000
MT_FITCH	MF80/04	84.00	87.00	1051790		6PE1181	5.1	52	29	18	5.1	5.1	286	4014	121000
MT_FITCH	MF80/04	87.00	90.00	1051791		6PE1181	14	66	44	24	5.1	5.1	302	7560	253000
MT_FITCH	MF80/04	90.00	93.00	1051792		6PE1181	38	48	59	30	5.1	5.1	335	6230	192000
MT_FITCH	MF80/04	93.00	96.00	1051793		6PE1181	5.1	139	43	21	10	5.1	288	5690	186000
MT_FITCH	MF80/04	96.00	99.00	1051794		6PE1181	5.1	67	66	23	15	5.1	310	11700	260000
MT_FITCH	MF80/04	99.00	102.00	1051795		6PE1181	23	41	51	20	5.1	5.1	330	5950	174000
MT_FITCH	MF80/04	102.00	105.00	1051796		6PE1181	28	98	61	30	14	5.1	563	10200	226000
MT_FITCH	MF80/04	112.00	114.00	1051797		6PE1181	232	63	38	35	20	5.1	2706	50800	246000
MT_FITCH	MF80/04	115.00	118.00	1051798		6PE1181	183	33	54	28	5.1	5.1	3339	47000	249000
MT_FITCH	MF80/04	118.00	121.00	1051799		6PE1181	141	27	46	30	5.1	5.1	3632	54300	296000
MT_FITCH	MF80/04	121.00	124.00	1051800		6PE1181	75	54	59	32	5.1	11	3416	58400	254000
MT_FITCH	MF80/04	124.00	127.00	1051801		6PE1181	66	89	35	58	29	22	2715	33200	246000
MT_FITCH	MF80/04	127.00	130.00	1051802		6PE1181	50	23	39	16	5.1	5.1	1379	15700	186000
MT_FITCH	MF80/04	130.00	133.00	1051803		6PE1181	13	44	57	20	5.1	5.1	1827	21500	221000
MT_FITCH	MF80/04	133.00	134.00	1051813		6PE1181	110	23	19	38	5.1	5.1	1837	24200	198000
MT_FITCH	MF80/04	134.00	135.00	1051814		6PE1181	588	29	16	46	5.1	5.1	2428	28400	169000
MT_FITCH	MF80/04	135.00	136.00	1051815		6PE1181	222	10.1	18	28	5.1	5.1	2573	32800	209000
MT_FITCH	MF80/04	136.00	137.00	1051816		6PE1181	169	33	39	54	16	5.1	2872	30000	158000
MT_FITCH	MF80/04	137.00	138.00	1051817		6PE1181	5.1	35	53	16	5.1	5.1	2321	23500	147000
MT_FITCH	MF80/04	138.00	139.00	1051818		6PE1181	5.1	23	26	18	5.1	5.1	2370	22300	145000
MT_FITCH	MF80/04	139.00	142.00	1051805		6PE1181	54	120	53	66	41	5.1	2038	23700	199000
MT_FITCH	MF80/04	142.00	145.00	1051806		6PE1181	75	48	81	39	21	14	2224	28300	218000
MT_FITCH	MF80/04	145.00	148.00	1051807		6PE1181	5.1	35	43	25	5.1	5.1	1850	33500	246000
MT_FITCH	MF80/04	148.00	151.00	1051808		6PE1181	5.1	55	35	25	43	5.1	1555	23000	250000
MT_FITCH	MF80/04	151.00	154.00	1051809		6PE1181	69	41	64	36	29	5.1	2932	52800	249000
MT_FITCH	MF80/04	154.00	157.00	1051810		6PE1181	54	84	147	69	109	12	4355	58300	315000
MT_FITCH	MF80/04	157.00	159.00	1051811		6PE1181	1057	41	67	37	16	5.1	3034	55700	227000
MT_FITCH	MF80/04	159.00	160.00	1051829		6PE1181	18	10.1	21	21	5.1	5.1	2737	29600	123000
MT_FITCH	MF80/04	160.00	161.00	1051830		6PE1181	329	10.1	18	38	5.1	5.1	2755	33900	158000
MT_FITCH	MF80/04	161.00	162.00	1051831		6PE1181	99	10.1	22	66	39	5.1	2927	29000	104000
MT_FITCH	MF80/04	162.00	163.00	1051832		6PE1181	5.1	45	24	31	18	5.1	2988	33200	166000
MT_FITCH	MF80/04	163.00	164.00	1051833		6PE1181	5.1	10.1	23	16	5.1	5.1	895	8460	89500
MT_FITCH	MF80/04	164.00	165.00	1051834		6PE1181	5.1	10.1	29	10	5.1	5.1	950	8770	95300
MT_FITCH	MF80/04	165.00	166.00	1051835		6PE1181	5.1	10.1	34	5.1	5.1	5.1	511	5390	86800
MT_FITCH	MF80/04	166.00	167.00	1051836		6PE1181	5.1	10.1	23	13	5.1	5.1	1071	11300	132000
MT_FITCH	MF80/04	167.00	168.00	1051837		6PE1181	5.1	30	32	22	27	5.1	1733	19300	136000
MT_FITCH	MF80/04	168.00	169.00	1051838		6PE1181	5.1	10.1	21	17	5.1	5.1	2676	28400	167000
MT_FITCH	MF80/04	169.00	170.00	1051839		6PE1181	15	10.1	26	17	5.1	5.1	2449	21100	111000
MT_FITCH	MF80/04	170.00	171.00	1051840		6PE1181	77	65	41	81	35	5.1	3443	37300	189000
MT_FITCH	MF80/04	171.00	172.00	1051841		6PE1181	43	64	49	63	51	5.1	3161	37300	187000
MT_FITCH	MF80/04	172.00	173.00	1051842		6PE1181	81	85	75	69	52	5.1	3238	37300	177000
MT_FITCH	MF80/04	173.00	174.00	1051843		6PE1181	53	66	28	78	75	5.1	2739	33400	170000
MT_FITCH	MF80/04	174.00	175.00	1051844		6PE1181	79	89	19	57	57	5.1	2899	33700	154000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF80/04	175.00	176.00	1051845		6PE1181	90	85	29	71	62	16	2736	19800	79400
MT_FITCH	MF80/04	176.00	177.00	1051846		6PE1181	66	64	27	80	58	5.1	3206	27100	108000
MT_FITCH	MF80/04	177.00	178.00	1051847		6PE1181	31	121	50	116	107	5.1	2918	21700	89000
MT_FITCH	MF80/04	178.00	179.00	1051848		6PE1181	134	51	76	53	22	5.1	3425	28600	135000
MT_FITCH	MF80/04	179.00	180.00	1051849		6PE1181	25	23	25	27	5.1	5.1	1957	18700	88700
MT_FITCH	MF80/04	180.00	184.00	1051819		6PE1181	5.1	10.1	78	17	5.1	5.1	1625	13700	133000
MT_FITCH	MF80/04	184.00	187.00	1051820		6PE1181	5.1	23	119	19	5.1	5.1	2370	30500	193000
MT_FITCH	MF80/04	187.00	190.00	1051821		6PE1181	5.1	10.1	113	20	5.1	5.1	2019	21200	212000
MT_FITCH	MF80/04	190.00	193.00	1051822		6PE1181	13	10.1	103	22	5.1	5.1	2149	28200	203000
MT_FITCH	MF80/04	193.00	196.00	1051823		6PE1181	166	21	337	30	5.1	5.1	3116	53000	225000
MT_FITCH	MF80/04	196.00	199.00	1051824		6PE1181	85	22	100	30	5.1	5.1	3142	44200	219000
MT_FITCH	MF80/04	199.00	202.00	1051825		6PE1181	24	30	81	40	10	20	2815	31300	160000
MT_FITCH	MF80/04	202.00	205.00	1051826		6PE1181	65	30	47	31	84	5.1	2912	38700	239000
MT_FITCH	MF80/04	205.00	208.00	1051827		6PE1181	82	27	50	23	5.1	5.1	2193	28000	250000
MT_FITCH	MF80/04	208.00	211.00	1051828		6PE1181	20	10.1	41	68	5.1	5.1	3170	32600	238000
MT_FITCH	MF80/04	211.00	214.00	1051850		6PE1181	37	24	50	43	5.1	5.1	3703	45600	256000
MT_FITCH	MF80/04	214.00	217.00	1051851		6PE1181	5.1	34	28	44	24	5.1	3575	44900	258000
MT_FITCH	MF80/04	217.00	220.00	1051852		6PE1181	49	32	30	129	87	12	2157	28100	246000
MT_FITCH	MF80/04	220.00	223.00	1051853		6PE1181	5.1	21	46	24	5.1	5.1	2380	28400	277000
MT_FITCH	MF80/04	223.00	226.00	1051854		6PE1181	14	10.1	14	36	20	5.1	3032	33500	212000
MT_FITCH	MF80/04	226.00	230.00	1051855		6PE1181	13	10.1	46	43	13	5.1	1833	19400	289000
MT_FITCH	MF80/04	230.00	231.00	1051869		6PE1181	233	23	21	119	136	5.1	3778	33400	186000
MT_FITCH	MF80/04	231.00	232.00	1051870		6PE1181	154	27	10	107	152	5.1	2899	28000	175000
MT_FITCH	MF80/04	232.00	233.00	1051871		6PE1181	115	37	12	175	215	5.1	2250	27800	199000
MT_FITCH	MF80/04	233.00	234.00	1051872		6PE1181	75	33	32	53	32	5.1	3478	28800	204000
MT_FITCH	MF80/04	234.00	235.00	1051873		6PE1181	54	10.1	13	89	96	5.1	2462	26400	201000
MT_FITCH	MF80/04	235.00	236.00	1051874		6PE1181	10	10.1	20	46	63	5.1	2242	19500	178000
MT_FITCH	MF80/04	236.00	237.00	1051875		6PE1181	35	10.1	24	132	241	5.1	538	21700	189000
MT_FITCH	MF80/04	237.00	238.00	1051876		6PE1181	31	24	27	138	145	5.1	2020	24300	176000
MT_FITCH	MF80/04	238.00	239.00	1051877		6PE1181	7490	42	29	1148	1261	16	2525	38500	182000
MT_FITCH	MF80/04	239.00	240.00	1051878		6PE1181	313	10.1	5.1	57	43	5.1	2746	24100	187000
MT_FITCH	MF80/04	240.00	241.00	1051879		6PE1181	453	26	21	131	121	5.1	2361	28700	196000
MT_FITCH	MF80/04	241.00	242.00	1051880		6PE1181	1692	45	26	233	241	5.1	1850	28500	194000
MT_FITCH	MF80/04	242.00	243.00	1051881		6PE1181	1198	10.1	15	67	59	5.1	2921	31700	222000
MT_FITCH	MF80/04	243.00	244.00	1051882		6PE1181	457	10.1	18	52	14	5.1	1980	23500	172000
MT_FITCH	MF80/04	244.00	245.00	1051883		6PE1181	735	27	33	81	57	17	2569	25100	165000
MT_FITCH	MF80/04	245.00	248.00	1051856		6PE1181	68	36	36	113	108	5.1	2593	33200	241000
MT_FITCH	MF80/04	248.00	251.00	1051857		6PE1181	89	10.1	25	47	16	5.1	1736	18600	248000
MT_FITCH	MF80/04	251.00	254.00	1051858		6PE1181	14	29	26	68	39	5.1	2846	34000	239000
MT_FITCH	MF80/04	254.00	257.00	1051859		6PE1181	5.1	21	28	53	39	5.1	2468	30700	228000
MT_FITCH	MF80/04	257.00	260.00	1051860		6PE1181	5.1	22	29	76	28	5.1	2283	29700	243000
MT_FITCH	MF80/04	260.00	263.00	1051861		6PE1181	13	10.1	19	23	5.1	5.1	1408	20600	206000
MT_FITCH	MF80/04	263.00	266.00	1051862		6PE1181	33	10.1	33	31	5.1	10	1364	14200	277000
MT_FITCH	MF80/04	266.00	269.00	1051863		6PE1181	276	28	65	47	16	24	1218	14000	263000
MT_FITCH	MF80/04	269.00	272.00	1051864		6PE1181	19	10.1	23	26	5.1	5.1	1489	14200	270000
MT_FITCH	MF80/04	272.00	275.00	1051865		6PE1181	5.1	21	31	17	5.1	5.1	4125	49200	270000
MT_FITCH	MF80/04	275.00	278.00	1051866		6PE1181	5.1	10.1	36	16	5.1	5.1	2110	26900	260000
MT_FITCH	MF80/04	278.00	281.00	1051867		6PE1181	5.1	21	31	19	5.1	5.1	1838	25200	270000
MT_FITCH	MF80/04	281.00	284.00	1051868		6PE1181	338	24	27	57	24	5.1	727	11900	255000
MT_FITCH	MF80/04	284.00	287.00	1051885		6PE1181	12000	705	245	456	68	455	1271	57400	29000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF80/04	287.00	290.00	1051886		6PE1181	149	10.1	24	19	64	5.1	1081	19300	250000
MT_FITCH	MF80/04	290.00	293.00	1051887		6PE1181	17	10.1	23	15	5.1	5.1	1115	18900	258000
MT_FITCH	MF80/04	293.00	296.00	1051888		6PE1181	27	10.1	22	23	5.1	5.1	1123	18800	253000
MT_FITCH	MF80/04	296.00	299.00	1051889		6PE1181	162	42	77	76	33	5.1	2125	26200	179000
MT_FITCH	MF80/05	0.00	3.00	1052078		6PE1285	1349	21	45	91	113	5.1	234	24200	16100
MT_FITCH	MF80/05	3.00	6.00	1052079		6PE1285	1336	22	36	108	124	5.1	216	14100	14700
MT_FITCH	MF80/05	6.00	9.00	1052080		6PE1285	1245	28	30	67	96	5.1	88	16900	8170
MT_FITCH	MF80/05	9.00	12.00	1052081		6PE1285	2146	35	46	139	124	5.1	165	20600	7220
MT_FITCH	MF80/05	12.00	15.00	1052082		6PE1285	2569	27	50	115	173	5.1	135	26800	8130
MT_FITCH	MF80/05	15.00	18.00	1052083		6PE1285	1905	20	40	77	118	5.1	121	22500	7730
MT_FITCH	MF80/05	18.00	21.00	1052084		6PE1285	1014	10.1	43	40	77	5.1	103	22600	12000
MT_FITCH	MF80/05	21.00	23.50	1052085		6PE1285	888	10.1	30	37	57	5.1	96	19800	14700
MT_FITCH	MF80/05	23.50	25.00	1052086		6PE1285	683	10.1	34	44	102	5.1	88	27900	15500
MT_FITCH	MF80/05	25.00	26.00	1052087		6PE1285	719	10.1	33	35	97	5.1	100	30500	16800
MT_FITCH	MF80/05	26.00	27.00	1052088		6PE1285	602	10.1	30	52	97	5.1	73	19900	11900
MT_FITCH	MF80/05	27.00	28.00	1052089		6PE1285	1235	10.1	67	222	384	5.1	61	22600	15300
MT_FITCH	MF80/05	28.00	29.00	1052090		6PE1285	14600	28	78	180	480	5.1	103	49700	41000
MT_FITCH	MF80/05	29.00	30.00	1052091		6PE1285	7680	10.1	43	99	322	5.1	82	31600	35000
MT_FITCH	MF80/05	30.00	31.00	1052092		6PE1285	1509	10.1	25	30	90	19	37	33600	4727
MT_FITCH	MF80/05	31.00	32.00	1052093		6PE1285	1245	41	50	68	128	54	83	51500	4168
MT_FITCH	MF80/05	32.00	33.00	1052094		6PE1285	1035	10.1	37	45	161	5.1	42	28100	8290
MT_FITCH	MF80/05	33.00	34.00	1052095		6PE1285	1155	10.1	47	54	228	5.1	64	32400	16200
MT_FITCH	MF80/05	34.00	35.00	1052096		6PE1285	5480	10.1	168	93	77	5.1	73	24600	12900
MT_FITCH	MF80/05	35.00	36.00	1052097		6PE1285	1602	10.1	125	85	193	71	54	90200	9720
MT_FITCH	MF80/05	36.00	37.00	1052098		6PE1285	369	10.1	34	23	23	5.1	56	14000	8240
MT_FITCH	MF80/05	37.00	38.00	1052099		6PE1285	274	46	71	26	13	5.1	47	12900	8370
MT_FITCH	MF80/05	38.00	39.00	1052100		6PE1285	502	10.1	62	32	39	5.1	82	23600	10700
MT_FITCH	MF80/05	39.00	40.00	1052101		6PE1285	899	10.1	66	57	83	5.1	76	21400	12700
MT_FITCH	MF80/05	40.00	41.00	1052102		6PE1285	575	10.1	74	30	33	5.1	79	21400	12400
MT_FITCH	MF80/05	41.00	42.00	1052103		6PE1285	552	10.1	241	126	136	11	90	28800	13100
MT_FITCH	MF80/05	42.00	44.00	1052104		6PE1285	905	10.1	85	462	281	5.1	64	22300	13400
MT_FITCH	MF80/05	44.00	45.00	1052105		6PE1285	339	10.1	281	300	172	5.1	62	19100	16000
MT_FITCH	MF80/05	45.00	46.00	1052106		6PE1285	512	32	285	441	231	12	50	36800	15300
MT_FITCH	MF80/05	46.00	47.00	1052107		6PE1285	167	10.1	35	22	107	5.1	58	12300	549
MT_FITCH	MF80/05	47.00	48.00	1052108		6PE1285	331	10.1	47	56	185	35	42	24100	352
MT_FITCH	MF80/05	48.00	49.00	1052109		6PE1285	803	23	65	41	145	40	21	29500	5850
MT_FITCH	MF80/05	49.00	50.00	1052110		6PE1285	4505	62	196	210	879	69	158	57800	28200
MT_FITCH	MF80/05	50.00	51.00	1052111		6PE1285	896	10.1	101	255	1240	33	116	55400	43600
MT_FITCH	MF80/05	51.00	52.00	1052112		6PE1285	768	10.1	124	101	341	25	61	33800	14800
MT_FITCH	MF80/05	52.00	53.00	1052113		6PE1285	1332	20	428	135	221	30	108	35800	12100
MT_FITCH	MF80/05	53.00	54.00	1052114		6PE1285	655	66	327	727	1752	48	120	50600	68700
MT_FITCH	MF80/05	54.00	55.00	1052115		6PE1285	968	70	271	2073	2862	670	356	129000	57500
MT_FITCH	MF80/05	55.00	56.00	1052116		6PE1285	100	43	103	469	763	247	115	72300	71000
MT_FITCH	MF80/05	56.00	57.00	1052117		6PE1285	67	43	607	363	708	287	65	83100	59300
MT_FITCH	MF80/05	57.00	58.00	1052118		6PE1285	1100	20	118	248	291	37	100	41500	49800
MT_FITCH	MF80/05	58.00	59.00	1052119		6PE1285	1097	40	137	449	540	123	118	63500	37700
MT_FITCH	MF80/05	59.00	60.00	1052120		6PE1285	136	41	549	237	323	142	110	51300	30300
MT_FITCH	MF80/05	60.00	61.00	1052121		6PE1285	22	64	91	347	190	10	543	15600	132000
MT_FITCH	MF80/05	61.00	62.00	1052122		6PE1285	128	52	104	283	251	5.1	74	15300	44200
MT_FITCH	MF80/05	62.00	63.00	1052123		6PE1285	5.1	49	71	43	5.1	5.1	872	8620	145000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF80/05	63.00	66.00	1052125		6PE1285	159	62	75	68	20	16	1913	15200	138000
MT_FITCH	MF80/05	66.00	69.00	1052126		6PE1285	55	123	87	68	12	45	1541	17800	124000
MT_FITCH	MF80/05	69.00	72.00	1052127		6PE1285	33	48	71	42	5.1	5.1	860	12500	128000
MT_FITCH	MF80/05	72.00	75.00	1052128		6PE1285	38	54	77	57	19	5.1	6320	25900	98500
MT_FITCH	MF80/05	75.00	78.00	1052129		6PE1285	17	52	59	39	5.1	5.1	1510	12600	132000
MT_FITCH	MF80/05	78.00	81.00	1052130		6PE1285	33	52	85	40	5.1	5.1	2086	19200	172000
MT_FITCH	MF80/05	81.00	84.00	1052131		6PE1285	19	41	66	30	5.1	15	2333	23500	239000
MT_FITCH	MF80/05	84.00	87.00	1052132		6PE1285	94	49	126	63	54	35	1608	14700	198000
MT_FITCH	MF80/05	87.00	90.00	1052133		6PE1285	5.1	28	89	24	5.1	5.1	1220	11600	191000
MT_FITCH	MF80/05	90.00	93.00	1052134		6PE1285	5.1	37	170	61	28	11	918	18200	219000
MT_FITCH	MF80/05	93.00	96.00	1052135		6PE1285	5.1	30	61	26	5.1	30	1478	16000	147000
MT_FITCH	MF80/05	96.00	99.00	1052136		6PE1285	22	36	104	28	13	17	1448	18900	156000
MT_FITCH	MF80/05	99.00	102.00	1052137		6PE1285	5.1	23	24	20	5.1	11	1243	13400	177000
MT_FITCH	MF80/05	102.00	106.00	1052138		6PE1285	5.1	10.1	25	22	5.1	5.1	1218	13200	112000
MT_FITCH	MF80/05	106.00	107.00	1052139		6PE1285	23	29	34	65	26	22	1234	12500	80400
MT_FITCH	MF80/05	107.00	108.00	1052140		6PE1285	17	26	17	20	5.1	13	2242	18600	155000
MT_FITCH	MF80/05	108.00	109.00	1052141		6PE1285	16	24	16	19	5.1	5.1	2277	18700	156000
MT_FITCH	MF80/05	109.00	110.00	1052142		6PE1285	5.1	10.1	31	20	18	11	1826	20100	121000
MT_FITCH	MF80/05	110.00	111.00	1052143		6PE1285	79	28	36	56	102	34	2087	47200	140000
MT_FITCH	MF80/05	111.00	112.00	1052144		6PE1285	65	10.1	29	27	55	15	1586	31800	102000
MT_FITCH	MF80/05	112.00	113.00	1052145		6PE1285	48	22	17	16	5.1	11	2574	32100	215000
MT_FITCH	MF80/05	113.00	114.00	1052146		6PE1285	64	26	22	16	5.1	5.1	2871	36100	222000
MT_FITCH	MF80/05	114.00	115.00	1052147		6PE1285	93	31	26	26	5.1	15	3373	49300	221000
MT_FITCH	MF80/05	115.00	116.00	1052148		6PE1285	12	27	17	19	5.1	12	2665	34700	208000
MT_FITCH	MF80/05	116.00	117.00	1052149		6PE1285	5.1	26	15	17	5.1	14	2684	29500	216000
MT_FITCH	MF80/05	117.00	118.00	1052150		6PE1285	33	27	19	16	5.1	17	2613	29100	227000
MT_FITCH	MF80/05	118.00	119.00	1052151		6PE1285	292	38	41	54	14	21	2715	34100	229000
MT_FITCH	MF80/05	119.00	120.00	1052152		6PE1285	41	39	28	24	5.1	17	2511	38200	222000
MT_FITCH	MF80/05	120.00	121.00	1052153		6PE1285	100	36	25	29	11	14	2647	43700	212000
MT_FITCH	MF80/05	121.00	122.00	1052154		6PE1285	50	27	19	17	5.1	13	2849	37400	227000
MT_FITCH	MF80/05	122.00	123.00	1052155		6PE1285	358	24	12	17	5.1	13	2728	33600	223000
MT_FITCH	MF80/05	123.00	126.00	1052156		6PE1285	14	25	24	20	5.1	5.1	3302	33900	206000
MT_FITCH	MF80/05	126.00	129.00	1052157		6PE1285	258	24	28	16	5.1	42	4297	48600	243000
MT_FITCH	MF80/05	129.00	131.00	1052158		6PE1285	259	25	23	22	5.1	14	3796	44800	221000
MT_FITCH	MF80/05	131.00	132.00	1052159		6PE1285	58	50	79	34	5.1	15	3887	39400	208000
MT_FITCH	MF80/05	132.00	133.00	1052160		6PE1285	37	46	37	41	5.1	20	4020	48800	195000
MT_FITCH	MF80/05	133.00	134.00	1052161		6PE1285	5.1	32	20	21	5.1	15	3720	39800	215000
MT_FITCH	MF80/05	134.00	135.00	1052162		6PE1285	13	41	35	44	32	25	4082	60200	217000
MT_FITCH	MF80/05	135.00	136.00	1052163		6PE1285	5.1	33	19	21	5.1	14	3885	42900	231000
MT_FITCH	MF80/05	136.00	137.00	1052164		6PE1285	55	28	31	18	5.1	17	3177	30800	191000
MT_FITCH	MF80/05	137.00	140.00	1052165		6PE1285	33	31	36	26	29	16	3193	37800	219000
MT_FITCH	MF80/05	140.00	143.00	1052166		6PE1285	18400	435	40	222	681	130	2924	48200	208000
MT_FITCH	MF80/05	143.00	146.00	1052167		6PE1285	24800	351	164	368	2067	592	3517	52000	180000
MT_FITCH	MF80/05	146.00	149.00	1052168		6PE1285	407	35	37	24	5.1	18	2680	30100	222000
MT_FITCH	MF80/05	149.00	152.00	1052169		6PE1285	204	25	27	20	5.1	16	2581	28200	222000
MT_FITCH	MF80/05	152.00	155.00	1052170		6PE1285	29	32	56	23	5.1	16	2480	30700	245000
MT_FITCH	MF80/05	155.00	157.00	1052171		6PE1285	46	37	57	23	5.1	20	3085	40000	265000
MT_FITCH	MF80/05	157.00	158.00	1052172		6PE1285	50	32	35	23	5.1	19	2583	34300	204000
MT_FITCH	MF80/05	158.00	159.00	1052173		6PE1285	538	35	35	26	5.1	17	2649	35500	207000
MT_FITCH	MF80/05	159.00	160.00	1052174		6PE1285	111	47	19	20	5.1	23	3229	53300	336000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF80/05	160.00	161.00	1052175		6PE1285	106	33	28	23	5.1	19	4003	41900	218000
MT_FITCH	MF80/05	161.00	162.00	1052176		6PE1285	N/L	N/L	N/L	N/L	N/L	N/L	N/L	N/L	N/L
MT_FITCH	MF80/05	162.00	165.00	1052177		6PE1285	37	48	66	37	16	35	2102	30300	218000
MT_FITCH	MF80/05	165.00	168.00	1052178		6PE1285	17	34	51	27	5.1	26	1645	24200	225000
MT_FITCH	MF80/05	168.00	171.00	1052179		6PE1285	14	36	39	20	5.1	18	2024	26700	254000
MT_FITCH	MF80/05	171.00	174.00	1052180		6PE1285	72	25	90	33	19	20	795	12000	218000
MT_FITCH	MF80/05	174.00	178.00	1052181		6PE1285	59	10.1	46	20	23	19	638	8770	229000
MT_FITCH	MF81/07	0.00	3.00	1051549		6PE1177	234	202	78	49	79	5.1	112	16200	10800
MT_FITCH	MF81/07	3.00	6.00	1051550		6PE1177	368	10.1	64	88	176	5.1	181	21800	12900
MT_FITCH	MF81/07	6.00	7.00	1051551		6PE1177	382	10.1	58	52	121	5.1	74	14500	11900
MT_FITCH	MF81/07	11.00	14.00	1051552		6PE1177	554	10.1	65	175	239	5.1	87	15000	16300
MT_FITCH	MF81/07	14.00	17.00	1051553		6PE1177	396	10.1	33	242	177	5.1	71	15000	17600
MT_FITCH	MF81/07	17.00	19.00	1051554		6PE1177	105	10.1	46	162	111	5.1	115	18500	14300
MT_FITCH	MF81/07	20.60	23.00	1051555		6PE1177	77	10.1	98	227	167	5.1	80	14700	22300
MT_FITCH	MF81/07	23.00	26.00	1051556		6PE1177	92	10.1	86	541	352	5.1	89	19500	19900
MT_FITCH	MF81/07	26.00	29.00	1051557		6PE1177	114	10.1	101	597	367	5.1	69	14100	14400
MT_FITCH	MF81/07	29.00	32.00	1051558		6PE1177	299	10.1	48	89	85	5.1	67	11700	13900
MT_FITCH	MF81/07	32.00	35.00	1051559		6PE1177	154	10.1	54	41	67	5.1	63	10600	15600
MT_FITCH	MF81/07	35.00	38.00	1051560		6PE1177	27	10.1	36	31	5.1	5.1	61	9650	10000
MT_FITCH	MF81/07	38.00	41.00	1051561		6PE1177	129	10.1	49	59	48	5.1	87	7500	7870
MT_FITCH	MF81/07	41.00	44.00	1051562		6PE1177	64	10.1	64	39	57	5.1	59	10400	15800
MT_FITCH	MF81/07	44.00	47.00	1051563		6PE1177	103	10.1	44	35	46	5.1	61	8940	16800
MT_FITCH	MF81/07	47.00	50.00	1051564		6PE1177	167	10.1	56	33	155	5.1	63	9160	12000
MT_FITCH	MF81/07	50.00	54.00	1051565		6PE1177	71	27	41	367	200	5.1	69	11400	15100
MT_FITCH	MF81/07	54.00	57.00	1051567		6PE1177	267	10.1	94	437	238	5.1	121	16900	20000
MT_FITCH	MF81/07	57.00	60.00	1051568		6PE1177	203	76	79	628	560	5.1	874	17600	18000
MT_FITCH	MF81/07	60.00	64.00	1051569		6PE1177	46	10.1	38	283	245	5.1	122	23300	28100
MT_FITCH	MF81/07	64.00	67.00	1051570		6PE1177	95	10.1	41	175	136	5.1	183	9580	10700
MT_FITCH	MF81/07	67.00	70.00	1051571		6PE1177	242	10.1	33	214	148	5.1	65	10300	9880
MT_FITCH	MF81/07	70.00	73.00	1051572		6PE1177	514	10.1	26	97	69	5.1	81	14400	9420
MT_FITCH	MF81/07	73.00	76.00	1051573		6PE1177	331	10.1	39	102	78	5.1	72	21700	14200
MT_FITCH	MF81/07	76.00	79.00	1051574		6PE1177	209	10.1	24	76	55	5.1	78	22500	20100
MT_FITCH	MF81/07	79.00	82.00	1051575		6PE1177	38	10.1	24	20	5.1	5.1	69	10500	7580
MT_FITCH	MF81/07	82.00	85.00	1051576		6PE1177	121	10.1	95	26	20	5.1	61	9370	3656
MT_FITCH	MF81/07	85.00	87.00	1051577		6PE1177	1528	22	375	7470	889	5.1	4282	11000	2821
MT_FITCH	MF81/07	87.00	90.00	1051578		6PE1177	463	10.1	194	276	181	5.1	138	12000	8500
MT_FITCH	MF81/07	90.00	93.00	1051579		6PE1177	833	10.1	330	177	223	5.1	77	10600	6000
MT_FITCH	MF81/07	93.00	96.00	1051580		6PE1177	349	37	59	159	156	18	785	12800	9790
MT_FITCH	MF81/07	96.00	99.00	1051581		6PE1177	448	10.1	30	68	142	5.1	63	16400	15100
MT_FITCH	MF81/07	99.00	102.00	1051582		6PE1177	1442	55	48	293	540	12	212	32300	93400
MT_FITCH	MF81/07	102.00	105.00	1051583		6PE1177	134	33	43	49	66	5.1	173	13100	117000
MT_FITCH	MF81/07	105.00	108.00	1051584		6PE1177	174	82	149	95	96	59	522	15500	186000
MT_FITCH	MF81/07	108.00	109.00	1051585		6PE1177	17	33	40	43	21	17	322	13400	104000
MT_FITCH	MF81/07	109.00	110.00	1051586		6PE1177	15	25	27	34	19	17	335	8240	108000
MT_FITCH	MF81/07	110.00	111.00	1051587		6PE1177	13	26	21	36	38	14	213	10400	103000
MT_FITCH	MF81/07	111.00	112.00	1051588		6PE1177	17	31	31	53	54	19	330	23500	87900
MT_FITCH	MF81/07	112.00	113.00	1051589		6PE1177	5.1	29	35	26	5.1	12	221	6360	113000
MT_FITCH	MF81/07	113.00	114.00	1051590		6PE1177	36	61	28	23	5.1	15	188	7680	139000
MT_FITCH	MF81/07	114.00	115.00	1051591		6PE1177	5.1	46	26	24	5.1	15	230	6360	157000
MT_FITCH	MF81/07	115.00	116.00	1051593		6PE1177	212	51	35	34	5.1	25	232	14400	136000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF81/07	116.00	117.00	1051594		6PE1177	39	42	56	58	31	20	276	16000	127000
MT_FITCH	MF81/07	117.00	118.00	1051595		6PE1177	45	35	33	54	5.1	18	361	8250	135000
MT_FITCH	MF81/07	118.00	119.00	1051596		6PE1177	76	42	39	47	5.1	14	419	8070	180000
MT_FITCH	MF81/07	119.00	120.00	1051597		6PE1177	14	41	28	72	181	16	313	39300	137000
MT_FITCH	MF81/07	120.00	121.00	1051598		6PE1177	5.1	29	19	42	50	12	289	15800	131000
MT_FITCH	MF81/07	121.00	122.00	1051599		6PE1177	5.1	42	19	23	5.1	11	248	6230	140000
MT_FITCH	MF81/07	122.00	123.00	1051600		6PE1177	5.1	49	28	19	5.1	16	269	6170	200000
MT_FITCH	MF81/07	123.00	124.00	1051601		6PE1177	708	44	33	366	309	16	568	6650	101000
MT_FITCH	MF81/07	124.00	125.00	1051603		6PE1177	141	187	111	34	5.1	20	294	6620	168000
MT_FITCH	MF81/07	125.00	126.00	1051604		6PE1177	54	73	56	99	69	51	429	8110	143000
MT_FITCH	MF81/07	126.00	127.00	1051605		6PE1177	31	35	35	166	146	18	303	8400	138000
MT_FITCH	MF81/07	127.00	128.00	1051606		6PE1177	17	32	39	69	38	14	285	7650	128000
MT_FITCH	MF81/07	128.00	129.00	1051607		6PE1177	5.1	52	24	29	5.1	14	276	6510	175000
MT_FITCH	MF81/07	129.00	130.00	1051608		6PE1177	5.1	37	22	27	5.1	14	246	6490	135000
MT_FITCH	MF81/07	130.00	131.00	1051609		6PE1177	5.1	38	29	24	5.1	13	281	6260	158000
MT_FITCH	MF81/07	131.00	132.00	1051610		6PE1177	5.1	44	21	27	5.1	15	346	6940	168000
MT_FITCH	MF81/07	132.00	133.00	1051611		6PE1177	15	40	28	24	5.1	14	376	6860	148000
MT_FITCH	MF81/07	133.00	134.00	1051612		6PE1177	15	56	77	37	28	16	311	7800	150000
MT_FITCH	MF81/07	134.00	135.00	1051613		6PE1177	30	85	72	50	35	13	770	8640	140000
MT_FITCH	MF81/07	135.00	136.00	1051614		6PE1177	18	41	29	37	34	16	307	7790	144000
MT_FITCH	MF81/07	136.00	137.00	1051615		6PE1177	17	33	41	34	31	12	293	7610	143000
MT_FITCH	MF81/07	137.00	138.00	1051616		6PE1177	14	25	20	41	51	5.1	298	11900	81100
MT_FITCH	MF81/07	138.00	139.00	1051617		6PE1177	25	39	29	37	22	13	310	8630	106000
MT_FITCH	MF81/07	139.00	140.00	1051618		6PE1177	30	39	27	33	30	15	387	9300	121000
MT_FITCH	MF81/07	140.00	141.00	1051619		6PE1177	96	191	109	30	5.1	20	344	6680	134000
MT_FITCH	MF81/07	141.00	142.00	1051620		6PE1177	23	76	40	27	5.1	20	2169	31500	200000
MT_FITCH	MF81/07	142.00	143.00	1051622		6PE1177	215	72	70	48	13	29	2373	35300	172000
MT_FITCH	MF81/07	143.00	144.00	1051623		6PE1177	63	73	51	70	30	49	1637	25100	176000
MT_FITCH	MF81/07	144.00	145.00	1051624		6PE1177	50	46	39	72	24	38	1586	25200	164000
MT_FITCH	MF81/07	145.00	146.00	1051625		6PE1177	22	51	22	97	45	16	568	9810	154000
MT_FITCH	MF81/07	146.00	147.00	1051626		6PE1177	24	45	35	67	32	16	326	6800	144000
MT_FITCH	MF81/07	147.00	148.00	1051627		6PE1177	20	47	37	34	29	14	279	6480	133000
MT_FITCH	MF81/07	148.00	149.00	1051628		6PE1177	17	43	57	28	17	15	263	5780	128000
MT_FITCH	MF81/07	149.00	150.00	1051629		6PE1177	11	50	31	25	5.1	19	2927	35600	189000
MT_FITCH	MF81/07	150.00	151.00	1051630		6PE1177	14	50	30	25	5.1	13	783	9990	124000
MT_FITCH	MF81/07	151.00	152.00	1051631		6PE1177	11	59	26	42	22	16	1559	15600	145000
MT_FITCH	MF81/07	152.00	153.00	1051632		6PE1177	20	59	33	36	5.1	18	2507	27700	174000
MT_FITCH	MF81/07	153.00	154.00	1051633		6PE1177	16	48	37	42	12	15	910	13700	158000
MT_FITCH	MF81/07	154.00	155.00	1051634		6PE1177	12	48	25	31	11	14	594	8760	144000
MT_FITCH	MF81/07	155.00	156.00	1051635		6PE1177	18	46	22	30	13	14	581	8740	150000
MT_FITCH	MF81/07	156.00	157.00	1051636		6PE1177	40	51	19	151	102	20	413	8350	117000
MT_FITCH	MF81/07	157.00	158.00	1051637		6PE1177	171	48	32	111	244	21	421	8700	135000
MT_FITCH	MF81/07	158.00	159.00	1051638		6PE1177	62	10.1	72	29	43	14	684	11900	149000
MT_FITCH	MF81/07	159.00	160.00	1051639		6PE1177	53	59	27	47	35	15	284	5990	126000
MT_FITCH	MF81/07	160.00	163.00	1051640		6PE1177	141	70	50	82	51	23	283	7570	178000
MT_FITCH	MF81/07	163.00	166.00	1051641		6PE1177	397	156	180	120	114	25	369	10700	171000
MT_FITCH	MF81/07	166.00	167.00	1051642		6PE1177	51	55	33	32	5.1	17	489	7200	113000
MT_FITCH	MF81/07	167.00	168.00	1051643		6PE1177	79	103	65	70	44	62	380	6500	126000
MT_FITCH	MF81/07	168.00	169.00	1051644		6PE1177	20	67	33	26	5.1	19	280	5620	110000
MT_FITCH	MF81/07	169.00	170.00	1051645		6PE1177	28	71	42	47	22	21	273	6960	133000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF81/07	170.00	171.00	1051646		6PE1177	21	59	32	70	61	22	278	7080	154000
MT_FITCH	MF81/07	171.00	172.00	1051647		6PE1177	11	56	26	23	5.1	16	254	5740	132000
MT_FITCH	MF81/07	172.00	173.00	1051648		6PE1177	12	61	21	33	5.1	21	276	6670	155000
MT_FITCH	MF81/07	173.00	174.00	1051649		6PE1177	5.1	58	26	22	5.1	14	264	6760	176000
MT_FITCH	MF81/07	174.00	175.00	1051651		6PE1177	17	69	33	55	19	13	284	7160	145000
MT_FITCH	MF81/07	175.00	176.00	1051652		6PE1177	13	59	55	22	5.1	11	233	5340	133000
MT_FITCH	MF81/07	176.00	177.00	1051653		6PE1177	15	54	24	22	5.1	11	201	4930	128000
MT_FITCH	MF81/07	177.00	178.00	1051654		6PE1177	23	80	25	23	5.1	14	236	4929	142000
MT_FITCH	MF81/07	178.00	179.00	1051655		6PE1177	16	61	35	23	5.1	12	214	4523	120000
MT_FITCH	MF81/07	179.00	180.00	1051656		6PE1177	27	86	44	26	5.1	18	238	5550	135000
MT_FITCH	MF81/07	180.00	181.00	1051657		6PE1177	26	140	27	25	5.1	19	340	6850	163000
MT_FITCH	MF81/07	181.00	182.00	1051658		6PE1177	22	82	20	26	5.1	20	354	6210	164000
MT_FITCH	MF81/07	182.00	183.00	1051659		6PE1177	130	75	24	826	1076	23	282	9040	143000
MT_FITCH	MF81/07	183.00	184.00	1051660		6PE1177	31	67	23	89	78	15	327	5710	145000
MT_FITCH	MF81/07	184.00	185.00	1051661		6PE1177	89	141	80	98	68	93	465	6620	131000
MT_FITCH	MF81/07	185.00	186.00	1051662		6PE1177	1391	105	41	197	150	26	359	6500	144000
MT_FITCH	MF81/07	186.00	187.00	1051663		6PE1177	172	90	26	48	16	24	380	7150	148000
MT_FITCH	MF81/07	187.00	188.00	1051664		6PE1177	107	99	36	37	5.1	25	343	7970	184000
MT_FITCH	MF81/07	188.00	189.00	1051665		6PE1177	59	88	29	33	5.1	23	601	10300	162000
MT_FITCH	MF81/07	189.00	190.00	1051666		6PE1177	57	105	26	47	11	22	1205	9660	144000
MT_FITCH	MF81/07	190.00	191.00	1051667		6PE1177	32	91	24	28	5.1	22	483	7780	176000
MT_FITCH	MF81/07	191.00	192.00	1051668		6PE1177	29	100	22	28	5.1	19	458	7450	167000
MT_FITCH	MF81/07	192.00	193.00	1051669		6PE1177	34	116	33	33	5.1	20	367	6640	146000
MT_FITCH	MF81/07	193.00	194.00	1051671		6PE1177	322	575	271	29	5.1	26	227	5660	132000
MT_FITCH	MF81/07	194.00	195.00	1051672		6PE1177	45	142	44	24	5.1	16	294	7020	144000
MT_FITCH	MF81/07	195.00	196.00	1051673		6PE1177	47	136	30	32	5.1	15	360	7020	153000
MT_FITCH	MF81/07	196.00	197.00	1051674		6PE1177	44	124	29	26	5.1	18	297	6480	157000
MT_FITCH	MF81/07	197.00	198.00	1051675		6PE1177	33	90	21	22	5.1	15	366	5880	106000
MT_FITCH	MF81/07	198.00	199.00	1051676		6PE1177	34	96	22	26	5.1	16	694	8220	158000
MT_FITCH	MF81/07	199.00	200.00	1051677		6PE1177	31	87	28	42	5.1	21	759	7780	154000
MT_FITCH	MF81/07	200.00	201.00	1051678		6PE1177	33	81	20	29	5.1	21	691	7460	168000
MT_FITCH	MF81/07	201.00	202.00	1051679		6PE1177	39	137	35	38	5.1	15	769	9240	186000
MT_FITCH	MF81/07	202.00	203.00	1051680		6PE1177	37	92	26	27	5.1	18	575	7500	152000
MT_FITCH	MF81/07	203.00	204.00	1051681		6PE1177	37	90	22	28	5.1	14	808	7940	129000
MT_FITCH	MF81/07	204.00	205.00	1051682		6PE1177	136	198	105	136	117	117	880	7260	131000
MT_FITCH	MF81/07	205.00	206.00	1051683		6PE1177	44	112	25	34	5.1	26	777	7840	153000
MT_FITCH	MF81/07	206.00	207.00	1051684		6PE1177	43	117	24	44	5.1	28	893	6000	141000
MT_FITCH	MF81/07	207.00	208.00	1051685		6PE1177	33	100	21	29	5.1	23	835	7170	183000
MT_FITCH	MF81/07	208.00	209.00	1051686		6PE1177	35	104	22	30	5.1	22	788	7050	176000
MT_FITCH	MF81/07	209.00	210.00	1051687		6PE1177	91	225	144	80	37	21	1081	7540	164000
MT_FITCH	MF81/07	210.00	213.00	1051688		6PE1177	50	120	44	67	5.1	20	1755	13700	202000
MT_FITCH	MF81/07	213.00	216.00	1051689		6PE1177	32	88	54	42	5.1	27	2371	12700	206000
MT_FITCH	MF81/07	216.00	219.00	1051690		6PE1177	25	75	45	41	5.1	26	2098	12600	193000
MT_FITCH	MF81/07	219.00	222.00	1051691		6PE1177	45	92	46	40	5.1	28	2122	14500	240000
MT_FITCH	MF81/07	222.00	225.00	1051692		6PE1177	40	101	37	54	15	30	1471	13200	238000
MT_FITCH	MF81/07	225.00	228.00	1051693		6PE1177	37	93	40	57	15	26	1895	14600	220000
MT_FITCH	MF81/07	228.00	231.00	1051694		6PE1177	385	96	43	60	5.1	26	1510	12800	230000
MT_FITCH	MF81/07	231.00	234.00	1051695		6PE1177	63	101	44	36	5.1	28	1034	9610	228000
MT_FITCH	MF81/07	234.00	237.00	1051696		6PE1177	41	89	38	35	5.1	19	615	9610	213000
MT_FITCH	MF81/07	237.00	240.00	1051697		6PE1177	47	90	39	35	5.1	23	859	7090	201000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF81/07	240.00	243.00	1051698		6PE1177	37	85	39	37	5.1	24	1083	8810	212000
MT_FITCH	MF81/07	243.00	246.00	1051699		6PE1177	46	102	44	48	5.1	25	1164	8540	205000
MT_FITCH	MF81/07	246.00	249.00	1051700		6PE1177	159	188	113	134	132	127	761	8630	196000
MT_FITCH	MF81/07	249.00	252.00	1051701		6PE1177	64	120	41	42	15	34	484	8670	220000
MT_FITCH	MF81/07	252.00	255.00	1051703		6PE1177	372	93	34	51	5.1	38	1011	13100	223000
MT_FITCH	MF81/07	255.00	258.00	1051704		6PE1177	161	100	44	42	5.1	32	1685	19500	215000
MT_FITCH	MF81/07	258.00	261.00	1051705		6PE1177	49	84	40	37	5.1	29	2630	26900	218000
MT_FITCH	MF81/07	261.00	264.00	1051706		6PE1177	40	88	44	37	5.1	26	1339	15900	234000
MT_FITCH	MF81/07	264.00	267.00	1051707		6PE1177	46	100	39	47	12	26	974	14300	226000
MT_FITCH	MF81/07	267.00	270.00	1051708		6PE1177	63	103	36	45	35	30	981	11200	233000
MT_FITCH	MF81/07	270.00	273.00	1051709		6PE1177	72	109	32	44	26	39	1283	13000	231000
MT_FITCH	MF81/07	273.00	276.00	1051710		6PE1177	67	115	30	43	23	34	1364	15200	230000
MT_FITCH	MF81/07	276.00	279.00	1051711		6PE1177	106	131	38	53	49	36	1081	17800	237000
MT_FITCH	MF81/07	279.00	283.00	1051712		6PE1177	47	108	30	34	19	28	975	10400	222000
MT_FITCH	MF81/07	283.00	284.00	1051713		6PE1177	40	108	36	32	5.1	26	796	8380	193000
MT_FITCH	MF81/07	284.00	285.00	1051714		6PE1177	37	89	26	28	5.1	25	925	8730	188000
MT_FITCH	MF81/07	285.00	286.00	1051715		6PE1177	73	110	29	34	44	31	686	11400	219000
MT_FITCH	MF81/07	286.00	287.00	1051716		6PE1177	41	83	27	28	5.1	22	816	7790	190000
MT_FITCH	MF81/07	287.00	288.00	1051717		6PE1177	34	96	25	33	13	30	963	10500	191000
MT_FITCH	MF81/07	288.00	289.00	1051718		6PE1177	48	117	59	35	22	27	804	15100	219000
MT_FITCH	MF81/07	289.00	290.00	1051719		6PE1177	30	95	29	32	5.1	27	983	9950	207000
MT_FITCH	MF81/07	290.00	291.00	1051720		6PE1177	142	168	95	129	97	110	1799	11700	188000
MT_FITCH	MF81/07	291.00	294.00	1051721		6PE1177	64	90	56	247	154	39	1116	23400	228000
MT_FITCH	MF81/07	294.00	297.00	1051722		6PE1177	26	83	31	43	5.1	27	2763	34000	255000
MT_FITCH	MF81/07	297.00	300.00	1051723		6PE1177	21	77	31	32	5.1	25	3560	45600	226000
MT_FITCH	MF81/07	300.00	303.00	1051724		6PE1177	13	65	56	28	18	22	2184	32900	255000
MT_FITCH	MF81/07	303.00	306.00	1051725		6PE1177	18	65	78	31	24	24	936	16700	256000
MT_FITCH	MF81/07	306.00	309.00	1051726		6PE1177	13	72	50	43	5.1	32	671	11200	223000
MT_FITCH	MF81/07	309.00	312.00	1051727		6PE1177	1057	120	86	145	101	36	723	11600	197000
MT_FITCH	MF81/07	312.00	315.00	1051728		6PE1177	150	66	47	58	24	29	765	14900	191000
MT_FITCH	MF81/07	315.00	318.00	1051729		6PE1177	71	64	35	49	13	28	1010	16000	212000
MT_FITCH	MF81/07	318.00	321.00	1051730		6PE1177	93	61	84	51	67	25	435	16000	185000
MT_FITCH	MF81/07	321.00	324.00	1051731		6PE1177	38	71	188	41	5.1	25	929	15000	243000
MT_FITCH	MF81/07	324.00	327.00	1051733		6PE1177	59	105	94	88	28	27	1056	15400	228000
MT_FITCH	MF81/07	327.00	330.00	1051734		6PE1177	45	113	43	107	30	29	1505	13700	176000
MT_FITCH	MF81/07	330.00	333.00	1051735		6PE1177	44	81	27	58	5.1	31	1185	10500	169000
MT_FITCH	MF81/07	333.00	336.00	1051736		6PE1177	28	50	40	36	52	15	77	19100	54900
MT_FITCH	MF81/07	336.00	337.00	1051738		6PE1177	103	193	117	60	14	23	92	63200	84100
MT_FITCH	MF81/07	337.00	338.00	1051739		6PE1177	80	87	88	69	38	51	164	17900	35700
MT_FITCH	MF81/07	338.00	339.00	1051740		6PE1177	5.1	10.1	25	15	5.1	5.1	27	14300	21700
MT_FITCH	MF81/07	339.00	340.00	1051741		6PE1177	5.1	10.1	569	27	5.1	5.1	34	18600	23100
MT_FITCH	MF81/07	340.00	341.00	1051742		6PE1177	5.1	10.1	365	19	5.1	5.1	23	17900	23200
MT_FITCH	MF81/07	341.00	342.00	1051743		6PE1177	5.1	31	938	50	19	10	474	29900	87200
MT_FITCH	MF81/07	342.00	343.00	1051744		6PE1177	5.1	20	202	21	5.1	5.1	377	13300	46200
MT_FITCH	MF81/07	343.00	344.00	1051745		6PE1177	5.1	10.1	200	10	5.1	5.1	43	18100	44600
MT_FITCH	MF81/08	7.00	11.00	1051433		6PE0842	139	163	100	229	436	5.1	119	68900	28200
MT_FITCH	MF81/08	11.00	15.00	1051434		6PE0842	87	116	67	483	622	18	897	76100	46400
MT_FITCH	MF81/08	34.00	39.00	1051435		6PE0842	85	102	45	174	222	18	1450	62400	106000
MT_FITCH	MF81/08	48.00	52.00	1051436		6PE0842	154	21	29	101	198	5.1	171	38300	11000
MT_FITCH	MF81/08	63.00	64.00	1051437		6PE0842	75	77	36	257	324	18	1446	75800	101000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF81/08	74.00	78.00	1051438		6PE0842	65	60	39	270	321	12	1150	60700	76200
MT_FITCH	MF81/08	83.60	86.00	1051439		6PE0842	24	91	36	51	27	14	2568	46900	268000
MT_FITCH	MF81/08	86.00	89.00	1051440		6PE0842	11	73	20	29	11	5.1	552	11000	221000
MT_FITCH	MF81/08	89.00	92.00	1051441		6PE0842	5.1	50	17	21	5.1	5.1	735	12600	231000
MT_FITCH	MF81/08	92.00	94.00	1051442		6PE0842	5.1	43	14	30	5.1	5.1	3154	51700	237000
MT_FITCH	MF81/08	94.00	95.00	1051443		6PE0842	25	180	79	41	26	5.1	1889	32900	217000
MT_FITCH	MF81/08	95.00	96.00	1051444		6PE0842	23	59	23	26	5.1	5.1	1167	18300	215000
MT_FITCH	MF81/08	96.00	97.00	1051445		6PE0842	15	67	20	50	5.1	13	2427	37400	211000
MT_FITCH	MF81/08	97.00	98.00	1051446		6PE0842	5.1	85	13	39	29	13	2414	37500	227000
MT_FITCH	MF81/08	98.00	99.00	1051447		6PE0842	5.1	39	10	29	5.1	11	1836	27800	247000
MT_FITCH	MF81/08	99.00	100.00	1051448		6PE0842	15	64	5.1	56	31	15	1801	29800	248000
MT_FITCH	MF81/08	100.00	101.00	1051449		6PE0842	37	58	5.1	52	18	16	2849	37200	212000
MT_FITCH	MF81/08	101.00	102.00	1051450		6PE0842	13	68	12	68	128	16	2991	52100	217000
MT_FITCH	MF81/08	102.00	103.00	1051451		6PE0842	5.1	94	15	64	257	5.1	2510	45400	203000
MT_FITCH	MF81/08	103.00	104.00	1051452		6PE0842	5.1	47	12	53	125	5.1	2468	37300	206000
MT_FITCH	MF81/08	104.00	105.00	1051453		6PE0842	5.1	33	5.1	35	50	5.1	2303	32000	190000
MT_FITCH	MF81/08	105.00	106.00	1051454		6PE0842	5.1	53	5.1	57	66	5.1	2504	34100	196000
MT_FITCH	MF81/08	106.00	107.00	1051455		6PE0842	5.1	82	13	56	178	5.1	2154	40700	206000
MT_FITCH	MF81/08	107.00	108.00	1051456		6PE0842	19	62	230	51	99	12	2798	38100	185000
MT_FITCH	MF81/08	108.00	109.00	1051457		6PE0842	15	49	16	45	62	5.1	3104	39100	204000
MT_FITCH	MF81/08	109.00	110.00	1051458		6PE0842	5.1	42	5.1	45	41	5.1	4172	45600	211000
MT_FITCH	MF81/08	110.00	111.00	1051459		6PE0842	5.1	112	11	46	92	12	3240	41700	226000
MT_FITCH	MF81/08	111.00	112.00	1051460		6PE0842	11	52	5.1	25	23	5.1	1863	20500	190000
MT_FITCH	MF81/08	112.00	113.00	1051462		6PE0842	17	66	5.1	60	62	5.1	3309	40800	211000
MT_FITCH	MF81/08	113.00	114.00	1051463		6PE0842	32	123	5.1	48	64	5.1	4419	53900	222000
MT_FITCH	MF81/08	114.00	115.00	1051464		6PE0842	6020	9520	6030	124	5.1	265	63	14600	1134
MT_FITCH	MF81/08	115.00	116.00	1051465		6PE0842	14	127	11	36	34	5.1	3591	41900	227000
MT_FITCH	MF81/08	116.00	117.00	1051466		6PE0842	32	107	11	31	19	11	4171	45500	230000
MT_FITCH	MF81/08	117.00	118.00	1051467		6PE0842	25	109	13	46	36	14	6080	61000	242000
MT_FITCH	MF81/08	118.00	119.00	1051468		6PE0842	13	110	24	50	45	13	6010	49300	230000
MT_FITCH	MF81/08	119.00	120.00	1051469		6PE0842	25	126	29	43	41	12	5350	54900	239000
MT_FITCH	MF81/08	120.00	121.00	1051470		6PE0842	60	125	34	37	23	10	3762	43900	251000
MT_FITCH	MF81/08	121.00	122.00	1051471		6PE0842	5.1	51	30	25	5.1	5.1	1753	20600	223000
MT_FITCH	MF81/08	122.00	123.00	1051472		6PE0842	225	78	20	35	5.1	10	2938	29000	221000
MT_FITCH	MF81/08	123.00	124.00	1051473		6PE0842	232	113	20	62	61	5.1	4005	44300	244000
MT_FITCH	MF81/08	124.00	125.00	1051474		6PE0842	39	68	24	29	17	5.1	5210	45700	239000
MT_FITCH	MF81/08	125.00	126.00	1051475		6PE0842	372	52	10	30	5.1	11	3665	37200	223000
MT_FITCH	MF81/08	126.00	127.00	1051476		6PE0842	164	34	17	27	5.1	15	4764	48700	239000
MT_FITCH	MF81/08	127.00	128.00	1051477		6PE0842	135	29	5.1	34	5.1	5.1	1615	16600	222000
MT_FITCH	MF81/08	128.00	129.00	1051478		6PE0842	30	37	5.1	46	5.1	16	1324	14500	226000
MT_FITCH	MF81/08	129.00	130.00	1051479		6PE0842	15	27	12	27	5.1	12	1135	12800	251000
MT_FITCH	MF81/08	130.00	131.00	1051480		6PE0842	5.1	34	42	22	5.1	11	1016	10600	212000
MT_FITCH	MF81/08	131.00	132.00	1051481		6PE0842	1268	21	5.1	58	21	11	1086	13000	214000
MT_FITCH	MF81/08	132.00	133.00	1051482		6PE0842	97	10.1	5.1	19	5.1	5.1	1128	10600	195000
MT_FITCH	MF81/08	133.00	134.00	1051483		6PE0842	29	40	5.1	24	5.1	5.1	1871	19300	242000
MT_FITCH	MF81/08	134.00	135.00	1051484		6PE0842	31	59	5.1	26	5.1	5.1	2084	22800	205000
MT_FITCH	MF81/08	135.00	136.00	1051485		6PE0842	5.1	34	5.1	23	5.1	5.1	1425	15200	234000
MT_FITCH	MF81/08	136.00	139.00	1051486		6PE0842	35	48	26	66	5.1	5.1	1196	12400	204000
MT_FITCH	MF81/08	139.00	142.00	1051487		6PE0842	25	57	29	69	5.1	13	1071	11700	270000
MT_FITCH	MF81/08	142.00	145.00	1051488		6PE0842	22	53	29	46	5.1	14	1017	12100	266000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT FITCH	MF81/08	145.00	146.00	1051489		6PE0842	5.1	38	5.1	24	5.1	12	764	9150	211000
MT FITCH	MF81/08	146.00	147.00	1051490		6PE0842	5.1	39	5.1	27	5.1	13	877	9460	214000
MT FITCH	MF81/08	147.00	148.00	1051492		6PE0842	5.1	45	5.1	30	25	5.1	947	9920	186000
MT FITCH	MF81/08	148.00	149.00	1051493		6PE0842	5.1	44	5.1	34	24	11	1076	11800	191000
MT FITCH	MF81/08	149.00	150.00	1051494		6PE0842	5.1	43	5.1	33	5.1	5.1	1574	13500	207000
MT FITCH	MF81/08	150.00	151.00	1051495		6PE0842	18	40	10	56	20	11	1529	13800	197000
MT FITCH	MF81/08	151.00	152.00	1051496		6PE0842	5.1	52	5.1	32	13	5.1	1652	14900	200000
MT FITCH	MF81/08	152.00	153.00	1051497		6PE0842	5.1	35	5.1	37	13	10	1741	15400	228000
MT FITCH	MF81/08	153.00	154.00	1051498		6PE0842	14	45	11	119	129	11	2031	16500	206000
MT FITCH	MF81/08	154.00	155.00	1051499		6PE0842	5.1	39	5.1	40	28	12	2324	17800	223000
MT FITCH	MF81/08	155.00	158.00	1051500		6PE0842	30	51	34	61	70	11	2205	16500	205000
MT FITCH	MF81/08	158.00	161.00	1051501		6PE0842	5.1	49	16	56	63	14	2381	19600	245000
MT FITCH	MF81/08	161.00	162.00	1051502		6PE0842	5.1	60	33	41	37	5.1	2434	15000	202000
MT FITCH	MF81/08	162.00	163.00	1051503		6PE0842	12	85	24	58	49	11	2128	16000	236000
MT FITCH	MF81/08	163.00	164.00	1051504		6PE0842	5.1	55	77	38	73	5.1	2094	17400	238000
MT FITCH	MF81/08	164.00	165.00	1051505		6PE0842	5.1	52	42	31	38	12	2093	18400	248000
MT FITCH	MF81/08	165.00	166.00	1051506		6PE0842	5.1	40	51	34	29	14	1882	16800	229000
MT FITCH	MF81/08	166.00	167.00	1051507		6PE0842	62	63	40	55	159	17	2391	22600	243000
MT FITCH	MF81/08	167.00	168.00	1051508		6PE0842	16	57	26	44	26	19	2871	19600	235000
MT FITCH	MF81/08	168.00	169.00	1051509		6PE0842	647	83	39	1355	1488	25	562	21600	187000
MT FITCH	MF81/08	169.00	170.00	1051510		6PE0842	35	103	32	233	558	15	126	13300	174000
MT FITCH	MF81/08	170.00	171.00	1051511		6PE0842	13	71	26	66	49	14	2095	13800	186000
MT FITCH	MF81/08	171.00	172.00	1051512		6PE0842	13	46	5.1	50	15	13	1741	11800	207000
MT FITCH	MF81/08	172.00	173.00	1051513		6PE0842	5.1	25	5.1	36	26	11	1243	9350	170000
MT FITCH	MF81/08	173.00	174.00	1051514		6PE0842	5.1	10.1	5.1	28	5.1	12	1354	7960	179000
MT FITCH	MF81/08	174.00	175.00	1051515		6PE0842	5.1	32	5.1	41	66	10	1651	10200	176000
MT FITCH	MF81/08	175.00	176.00	1051516		6PE0842	5.1	47	12	65	83	5.1	2983	14300	179000
MT FITCH	MF81/08	176.00	177.00	1051517		6PE0842	5.1	49	5.1	45	78	14	1919	13800	201000
MT FITCH	MF81/08	177.00	178.00	1051518		6PE0842	5.1	31	5.1	41	5.1	12	1817	10200	206000
MT FITCH	MF81/08	178.00	179.00	1051519		6PE0842	5.1	10.1	11	16	71	5.1	2875	17000	200000
MT FITCH	MF81/08	179.00	180.00	1051520		6PE0842	5.1	47	12	41	33	16	2188	13800	223000
MT FITCH	MF81/08	180.00	181.00	1051521		6PE0842	5.1	31	11	28	5.1	17	4092	33100	218000
MT FITCH	MF81/08	181.00	184.00	1051522		6PE0842	21	84	21	140	87	17	4535	31600	220000
MT FITCH	MF81/08	184.00	187.00	1051523		6PE0842	5.1	56	14	50	135	15	874	16000	264000
MT FITCH	MF81/08	187.00	190.00	1051524		6PE0842	5.1	33	10	35	28	15	1125	10400	242000
MT FITCH	MF81/08	190.00	193.00	1051525		6PE0842	5.1	10.1	11	23	5.1	10	900	8180	259000
MT FITCH	MF81/08	193.00	196.00	1051526		6PE0842	5.1	10.1	15	25	5.1	11	805	8430	205000
MT FITCH	MF81/08	196.00	199.00	1051527		6PE0842	5.1	10.1	11	24	5.1	11	818	8550	241000
MT FITCH	MF81/08	199.00	202.00	1051528		6PE0842	5.1	10.1	16	27	5.1	5.1	799	8680	246000
MT FITCH	MF81/08	202.00	205.00	1051529		6PE0842	12	56	99	48	85	13	438	15100	267000
MT FITCH	MF81/08	205.00	208.00	1051530		6PE0842	39	10.1	29	25	5.1	13	895	9920	254000
MT FITCH	MF81/08	208.00	211.00	1051532		6PE0842	19	32	24	46	18	14	925	12900	294000
MT FITCH	MF81/08	211.00	212.00	1051533		6PE0842	178	38	15	734	743	28	423	20500	151000
MT FITCH	MF81/08	212.00	213.00	1051534		6PE0842	101	46	12	540	598	16	167	20900	106000
MT FITCH	MF81/08	213.00	214.00	1051535		6PE0842	76	24	5.1	153	180	12	476	17700	160000
MT FITCH	MF81/08	214.00	215.00	1051536		6PE0842	89	26	26	127	111	11	239	15800	150000
MT FITCH	MF81/08	215.00	216.00	1051537		6PE0842	70	36	5.1	173	123	20	217	16600	138000
MT FITCH	MF81/08	216.00	217.00	1051538		6PE0842	113	27	5.1	148	110	14	252	14500	149000
MT FITCH	MF81/08	217.00	218.00	1051539		6PE0842	481	27	5.1	107	72	17	327	13000	162000
MT FITCH	MF81/08	218.00	219.00	1051540		6PE0842	87	42	5.1	108	133	17	625	19700	159000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT FITCH	MF81/08	219.00	220.00	1051541		6PE0842	175	35	5.1	118	151	14	781	22600	162000
MT FITCH	MF81/08	220.00	223.00	1051542		6PE0842	79	26	47	59	40	11	791	29200	240000
MT FITCH	MF81/08	223.00	226.00	1051543		6PE0842	5.1	10.1	26	26	5.1	12	413	12200	265000
MT FITCH	MF81/08	226.00	229.00	1051544		6PE0842	23	22	34	25	5.1	13	458	20400	279000
MT FITCH	MF81/08	229.00	232.00	1051545		6PE0842	41	10.1	68	28	5.1	5.1	294	21200	152000
MT FITCH	MF81/08	232.00	235.00	1051546		6PE0842	79	10.1	81	22	5.1	5.1	64	16600	13600
MT FITCH	MF81/08	235.00	238.00	1051547		6PE0842	198	10.1	195	40	43	5.1	60	12200	5740
MT FITCH	MF81/08	238.00	239.70	1051548		6PE0842	125	44	145	28	18	5.1	29	9090	3470
MT FITCH	MF81/09	92.80	93.00	1051290		6PE0755	28	53	25	80	67	47	607	11100	210000
MT FITCH	MF81/09	93.00	94.00	1051292		6PE0755	22	36	15	87	26	16	828	12200	182000
MT FITCH	MF81/09	94.00	95.00	1051293		6PE0755	12	10.1	5.1	33	5.1	15	605	8320	192000
MT FITCH	MF81/09	95.00	96.00	1051294		6PE0755	18	10.1	5.1	164	125	14	1109	13200	182000
MT FITCH	MF81/09	96.00	97.00	1051295		6PE0755	5.1	10.1	5.1	61	26	11	407	8570	203000
MT FITCH	MF81/09	97.00	98.00	1051296		6PE0755	5.1	36	13	59	36	15	473	9560	198000
MT FITCH	MF81/09	98.00	99.00	1051297		6PE0755	5.1	22	5.1	25	10	10	484	8370	224000
MT FITCH	MF81/09	99.00	100.00	1051298		6PE0755	20	41	5.1	32	13	15	337	6920	187000
MT FITCH	MF81/09	100.00	101.00	1051299		6PE0755	54	24	5.1	42	92	14	995	10100	185000
MT FITCH	MF81/09	101.00	102.00	1051300		6PE0755	19	10.1	27	51	39	15	600	8090	185000
MT FITCH	MF81/09	102.00	103.00	1051301		6PE0755	17	10.1	5.1	123	102	13	715	9270	180000
MT FITCH	MF81/09	103.00	104.00	1051302		6PE0755	58	10.1	5.1	34	5.1	11	440	7070	182000
MT FITCH	MF81/09	104.00	105.00	1051303		6PE0755	20	10.1	5.1	41	13	11	406	7670	201000
MT FITCH	MF81/09	105.00	106.00	1051304		6PE0755	39	10.1	5.1	192	78	15	417	9020	185000
MT FITCH	MF81/09	106.00	107.00	1051305		6PE0755	26	10.1	5.1	101	53	12	396	6600	191000
MT FITCH	MF81/09	107.00	108.00	1051306		6PE0755	54	10.1	13	349	222	11	399	8390	194000
MT FITCH	MF81/09	108.00	109.00	1051307		6PE0755	24	10.1	15	134	75	13	504	7670	203000
MT FITCH	MF81/09	109.00	110.00	1051308		6PE0755	5.1	10.1	5.1	286	72	18	802	11100	210000
MT FITCH	MF81/09	110.00	111.00	1051309		6PE0755	269	10.1	14	243	153	18	650	10300	192000
MT FITCH	MF81/09	111.00	112.00	1051310		6PE0755	19	10.1	11	79	23	15	367	6790	195000
MT FITCH	MF81/09	112.00	113.00	1051311		6PE0755	63	32	38	282	188	36	416	8560	196000
MT FITCH	MF81/09	113.00	114.00	1051312		6PE0755	5.1	10.1	5.1	54	5.1	11	1010	11400	201000
MT FITCH	MF81/09	114.00	115.00	1051313		6PE0755	57	10.1	5.1	391	181	23	1762	15100	188000
MT FITCH	MF81/09	115.00	116.00	1051314		6PE0755	294	10.1	5.1	1679	1344	49	500	13100	185000
MT FITCH	MF81/09	116.00	117.00	1051315		6PE0755	34	10.1	5.1	62	23	14	366	7350	202000
MT FITCH	MF81/09	117.00	118.00	1051316		6PE0755	987	10.1	5.1	277	122	11	299	8750	172000
MT FITCH	MF81/09	118.00	119.00	1051317		6PE0755	1080	10.1	5.1	143	83	11	492	9100	188000
MT FITCH	MF81/09	119.00	120.00	1051318		6PE0755	10500	10.1	5.1	1005	831	26	900	21600	168000
MT FITCH	MF81/09	120.00	121.00	1051319		6PE0755	366	21	18	147	111	13	1148	12500	212000
MT FITCH	MF81/09	121.00	122.00	1051320		6PE0755	12800	30	12	2562	2238	57	435	28800	191000
MT FITCH	MF81/09	122.00	123.00	1051321		6PE0755	1084	22	42	361	277	24	289	12200	180000
MT FITCH	MF81/09	123.00	124.00	1051322		6PE0755	240	38	5.1	412	243	21	242	10200	173000
MT FITCH	MF81/09	124.00	125.00	1051323		6PE0755	33	10.1	5.1	107	45	13	231	7390	171000
MT FITCH	MF81/09	125.00	126.00	1051324		6PE0755	16	10.1	5.1	42	25	5.1	212	7960	152000
MT FITCH	MF81/09	126.00	127.00	1051325		6PE0755	5.1	10.1	13	32	5.1	37	270	7180	175000
MT FITCH	MF81/09	127.00	128.00	1051326		6PE0755	5.1	10.1	5.1	39	5.1	5.1	242	9790	172000
MT FITCH	MF81/09	128.00	129.00	1051327		6PE0755	5.1	10.1	5.1	39	5.1	5.1	215	8870	134000
MT FITCH	MF81/09	129.00	130.00	1051328		6PE0755	5.1	10.1	5.1	34	5.1	10	281	6820	192000
MT FITCH	MF81/09	130.00	131.00	1051329		6PE0755	20	36	16	63	25	30	330	7690	208000
MT FITCH	MF81/09	131.00	132.00	1051330		6PE0755	11	10.1	5.1	53	30	13	805	8930	177000
MT FITCH	MF81/09	132.00	133.00	1051332		6PE0755	102	10.1	5.1	26	5.1	16	298	6480	190000
MT FITCH	MF81/09	133.00	134.00	1051333		6PE0755	12	10.1	5.1	21	5.1	5.1	293	5800	176000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF81/09	134.00	135.00	1051334		6PE0755	5.1	10.1	5.1	16	5.1	10	382	6180	188000
MT_FITCH	MF81/09	135.00	136.00	1051335		6PE0755	5.1	10.1	5.1	22	5.1	5.1	420	6920	198000
MT_FITCH	MF81/09	136.00	137.00	1051336		6PE0755	5.1	10.1	5.1	5.1	25	14	436	6790	201000
MT_FITCH	MF81/09	137.00	138.00	1051337		6PE0755	47	10.1	5.1	35	5.1	16	543	7720	201000
MT_FITCH	MF81/09	138.00	139.00	1051338		6PE0755	16	10.1	5.1	30	5.1	15	253	6200	163000
MT_FITCH	MF81/09	139.00	140.00	1051339		6PE0755	36	10.1	5.1	38	23	11	381	6410	175000
MT_FITCH	MF81/09	140.00	141.00	1051340		6PE0755	5.1	10.1	5.1	25	13	5.1	561	7150	181000
MT_FITCH	MF81/09	141.00	142.00	1051341		6PE0755	5.1	10.1	5.1	24	5.1	11	289	5860	194000
MT_FITCH	MF81/09	142.00	143.00	1051342		6PE0755	5.1	10.1	5.1	21	5.1	5.1	275	6180	192000
MT_FITCH	MF81/09	143.00	144.00	1051343		6PE0755	10	10.1	5.1	52	5.1	5.1	348	6460	175000
MT_FITCH	MF81/09	144.00	145.00	1051344		6PE0755	10700	10.1	5.1	6580	5640	36	1297	23300	144000
MT_FITCH	MF81/09	145.00	146.00	1051345		6PE0755	298	10.1	5.1	160	145	14	1948	13900	178000
MT_FITCH	MF81/09	146.00	147.00	1051346		6PE0755	105	10.1	5.1	273	213	5.1	1850	16100	172000
MT_FITCH	MF81/09	147.00	148.00	1051347		6PE0755	150	10.1	5.1	328	235	12	2111	16900	205000
MT_FITCH	MF81/09	148.00	149.00	1051348		6PE0755	112	10.1	5.1	63	30	5.1	1427	10600	187000
MT_FITCH	MF81/09	149.00	150.00	1051349		6PE0755	154	28	14	108	66	33	2649	16600	212000
MT_FITCH	MF81/09	150.00	151.00	1051350		6PE0755	14	10.1	5.1	51	25	15	2460	16300	203000
MT_FITCH	MF81/09	151.00	152.00	1051351		6PE0755	16	10.1	5.1	61	22	17	1670	13300	211000
MT_FITCH	MF81/09	152.00	153.00	1051352		6PE0755	13	10.1	5.1	26	5.1	11	1091	9090	209000
MT_FITCH	MF81/09	153.00	154.00	1051353		6PE0755	12	10.1	5.1	27	5.1	5.1	1041	8250	191000
MT_FITCH	MF81/09	154.00	155.00	1051354		6PE0755	5.1	10.1	5.1	23	5.1	11	1050	9250	208000
MT_FITCH	MF81/09	155.00	156.00	1051355		6PE0755	5.1	22	5.1	21	5.1	11	565	8140	198000
MT_FITCH	MF81/09	156.00	157.00	1051356		6PE0755	43	10.1	5.1	62	45	65	1136	10400	187000
MT_FITCH	MF81/09	157.00	158.00	1051357		6PE0755	18	22	5.1	43	5.1	14	428	6350	190000
MT_FITCH	MF81/09	158.00	159.00	1051358		6PE0755	5.1	10.1	5.1	21	5.1	5.1	386	6150	212000
MT_FITCH	MF81/09	159.00	160.00	1051359		6PE0755	40	10.1	5.1	204	117	14	1372	13100	172000
MT_FITCH	MF81/09	160.00	161.00	1051360		6PE0755	187	10.1	11	190	121	5.1	2255	16200	191000
MT_FITCH	MF81/09	161.00	162.00	1051362		6PE0755	192	10.1	12	46	26	13	2831	19100	224000
MT_FITCH	MF81/09	162.00	163.00	1051363		6PE0755	172	10.1	5.1	148	102	5.1	2626	19100	235000
MT_FITCH	MF81/09	163.00	164.00	1051364		6PE0755	76	22	11	76	46	13	3015	19200	219000
MT_FITCH	MF81/09	164.00	165.00	1051365		6PE0755	1177	29	11	685	466	17	2921	22300	208000
MT_FITCH	MF81/09	165.00	166.00	1051366		6PE0755	66	24	5.1	66	45	11	3201	46900	219000
MT_FITCH	MF81/09	166.00	167.00	1051367		6PE0755	61	44	23	119	82	34	3733	60800	235000
MT_FITCH	MF81/09	167.00	168.00	1051368		6PE0755	106	28	14	228	227	14	3555	56000	231000
MT_FITCH	MF81/09	168.00	169.00	1051369		6PE0755	593	28	18	1547	1388	14	2735	37400	165000
MT_FITCH	MF81/09	169.00	170.00	1051370		6PE0755	87	10.1	5.1	95	73	5.1	1953	23900	169000
MT_FITCH	MF81/09	170.00	171.00	1051371		6PE0755	50	10.1	5.1	55	10	5.1	1212	11900	188000
MT_FITCH	MF81/09	171.00	172.00	1051372		6PE0755	51	10.1	5.1	51	12	5.1	2085	25400	206000
MT_FITCH	MF81/09	172.00	173.00	1051373		6PE0755	487	10.1	5.1	47	15	5.1	1228	10700	192000
MT_FITCH	MF81/09	173.00	174.00	1051374		6PE0755	29	10.1	5.1	31	5.1	11	2331	26700	253000
MT_FITCH	MF81/09	174.00	175.00	1051375		6PE0755	21	10.1	5.1	59	19	11	2136	21200	213000
MT_FITCH	MF81/09	175.00	178.00	1051376		6PE0755	74	26	21	55	17	5.1	1511	12100	195000
MT_FITCH	MF81/09	178.00	181.00	1051377		6PE0755	66	10.1	11	104	69	5.1	1516	17300	230000
MT_FITCH	MF81/09	181.00	184.00	1051378		6PE0755	93	10.1	5.1	90	49	5.1	1088	8870	187000
MT_FITCH	MF81/09	184.00	187.00	1051379		6PE0755	49	10.1	5.1	51	18	10	837	10000	205000
MT_FITCH	MF81/09	187.00	190.00	1051380		6PE0755	5.1	10.1	12	42	5.1	5.1	882	8270	205000
MT_FITCH	MF81/09	190.00	193.00	1051381		6PE0755	26	10.1	5.1	35	5.1	13	968	12100	223000
MT_FITCH	MF81/09	193.00	196.00	1051382		6PE0755	5.1	24	16	30	5.1	27	974	10200	213000
MT_FITCH	MF81/09	196.00	199.00	1051383		6PE0755	13	21	5.1	52	26	11	971	12300	219000
MT_FITCH	MF81/09	199.00	202.00	1051384		6PE0755	5.1	10.1	5.1	27	5.1	5.1	937	11700	230000

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PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT FITCH	MF81/09	202.00	205.00	1051385		6PE0755	5.1	10.1	5.1	24	5.1	5.1	299	5980	165000
MT FITCH	MF81/09	205.00	208.00	1051386		6PE0755	229	46	28	2224	1649	14	956	9900	209000
MT FITCH	MF81/09	208.00	209.00	1051387		6PE0755	46	43	22	85	59	31	1168	10500	212000
MT FITCH	MF81/09	209.00	210.00	1051388		6PE0755	5.1	21	5.1	31	5.1	11	1097	10200	204000
MT FITCH	MF81/09	210.00	211.00	1051389		6PE0755	55	22	5.1	196	141	15	2968	18600	257000
MT FITCH	MF81/09	211.00	212.00	1051390		6PE0755	28	61	5.1	88	108	14	1939	13000	191000
MT FITCH	MF81/09	212.00	213.00	1051392		6PE0755	834	60	12	735	481	24	1595	14100	172000
MT FITCH	MF81/09	213.00	214.00	1051393		6PE0755	26	38	5.1	38	58	26	519	16400	182000
MT FITCH	MF81/09	214.00	215.00	1051394		6PE0755	30	21	5.1	73	39	13	1595	11200	207000
MT FITCH	MF81/09	215.00	218.00	1051395		6PE0755	120	37	27	198	157	15	1454	17600	247000
MT FITCH	MF81/09	218.00	221.00	1051396		6PE0755	19	41	5.1	53	23	10	683	12700	272000
MT FITCH	MF81/09	221.00	224.00	1051397		6PE0755	17	10.1	5.1	29	5.1	10	1411	15800	297000
MT FITCH	MF81/09	224.00	227.00	1051398		6PE0755	5.1	10.1	5.1	34	36	12	2753	22100	300000
MT FITCH	MF81/09	227.00	230.00	1051399		6PE0755	5.1	23	5.1	31	10	13	2467	20400	281000
MT FITCH	MF81/09	230.00	233.00	1051400		6PE0755	5.1	32	25	32	5.1	18	2053	16600	284000
MT FITCH	MF81/09	233.00	236.00	1051401		6PE0755	5.1	35	12	67	24	14	1524	14600	275000
MT FITCH	MF81/09	236.00	239.00	1051402		6PE0755	5.1	35	5.1	33	5.1	16	1923	16400	284000
MT FITCH	MF81/09	239.00	242.00	1051403		6PE0755	5.1	23	5.1	30	5.1	13	1387	11000	232000
MT FITCH	MF81/09	242.00	245.00	1051404		6PE0755	5.1	26	15	32	5.1	13	1410	11400	273000
MT FITCH	MF81/09	245.00	248.00	1051405		6PE0755	5.1	10.1	11	27	5.1	10	1021	12400	310000
MT FITCH	MF81/09	248.00	251.00	1051406		6PE0755	30	31	27	43	25	33	1041	13200	310000
MT FITCH	MF81/09	251.00	252.00	1051407		6PE0755	5.1	10.1	5.1	38	79	5.1	983	14100	252000
MT FITCH	MF81/09	252.00	253.00	1051408		6PE0755	15	10.1	34	155	222	5.1	228	26700	190000
MT FITCH	MF81/09	253.00	254.00	1051409		6PE0755	49	10.1	15	392	593	5.1	139	22700	178000
MT FITCH	MF81/09	254.00	255.00	1051410		6PE0755	40	24	5.1	107	62	14	1848	12900	196000
MT FITCH	MF81/09	255.00	256.00	1051411		6PE0755	5.1	31	5.1	53	20	15	1269	16200	259000
MT FITCH	MF81/09	256.00	257.00	1051412		6PE0755	5.1	22	5.1	39	13	14	1378	18600	294000
MT FITCH	MF81/09	257.00	258.00	1051413		6PE0755	5.1	23	5.1	65	28	21	1274	20200	265000
MT FITCH	MF81/09	258.00	259.00	1051414		6PE0755	5.1	28	5.1	89	59	14	797	20800	251000
MT FITCH	MF81/09	259.00	260.00	1051415		6PE0755	5.1	33	5.1	61	53	17	1211	20400	252000
MT FITCH	MF81/09	260.00	261.00	1051416		6PE0755	32	40	5.1	197	256	21	852	19900	192000
MT FITCH	MF81/09	261.00	262.00	1051417		6PE0755	51	53	19	376	539	34	368	27300	196000
MT FITCH	MF81/09	262.00	263.00	1051418		6PE0755	19	23	11	163	204	15	836	20500	180000
MT FITCH	MF81/09	263.00	264.00	1051419		6PE0755	15	10.1	5.1	37	25	5.1	589	14600	144000
MT FITCH	MF81/09	264.00	265.00	1051420		6PE0755	170	10.1	5.1	23	5.1	5.1	55	12900	36400
MT FITCH	MF81/09	265.00	266.00	1051421		6PE0755	5.1	10.1	5.1	17	13	5.1	39	8670	17500
MT FITCH	MF81/09	266.00	267.00	1051422		6PE0755	14	10.1	5.1	90	32	5.1	52	17700	27700
MT FITCH	MF81/09	267.00	268.00	1051423		6PE0755	5.1	10.1	5.1	59	29	13	477	17400	148000
MT FITCH	MF81/09	268.00	269.00	1051424		6PE0755	5.1	26	5.1	43	5.1	16	1053	18600	270000
MT FITCH	MF81/09	269.00	270.00	1051425		6PE0755	5.1	28	5.1	30	5.1	17	620	14000	297000
MT FITCH	MF81/09	270.00	271.00	1051426		6PE0755	21	51	33	52	11	36	806	19600	281000
MT FITCH	MF81/09	271.00	272.00	1051427		6PE0755	5.1	26	5.1	31	5.1	15	861	16400	262000
MT FITCH	MF81/09	272.00	273.00	1051428		6PE0755	5.1	10.1	31	17	5.1	5.1	112	24300	53300
MT FITCH	MF81/09	273.00	274.00	1051429		6PE0755	5.1	10.1	18	13	5.1	5.1	76	17400	25900
MT FITCH	MF81/09	274.00	277.00	1051430		6PE0755	32	10.1	33	5.1	5.1	5.1	54	8570	6770
MT FITCH	MF81/09	277.00	278.75	1051432		6PE0755	36	10.1	25	41	5.1	5.1	217	20100	13200
MT FITCH	MF81/10	0.00	3.00	1051244		6PE0650	567	340	41	282	318	51	4404	140000	10200
MT FITCH	MF81/10	3.00	6.00	1051245		6PE0650	245	268	35	254	418	24	4285	115000	22100
MT FITCH	MF81/10	6.00	9.00	1051246		6PE0650	354	295	54	526	634	55	16200	142000	19600
MT FITCH	MF81/10	9.00	12.00	1051247		6PE0650	287	403	78	834	822	65	33300	126000	17400

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF81/10	12.00	15.00	1051248		6PE0650	156	313	107	301	474	60	4453	106000	28500
MT_FITCH	MF81/10	15.00	18.00	1051249		6PE0650	118	311	206	601	723	171	6310	137000	37600
MT_FITCH	MF81/10	18.00	21.00	1051250		6PE0650	234	356	49	549	790	71	9640	113000	49700
MT_FITCH	MF81/10	21.00	24.00	1051251		6PE0650	196	272	66	354	537	39	7740	81300	97100
MT_FITCH	MF81/10	24.00	27.00	1051252		6PE0650	141	222	108	520	546	66	10200	112000	60900
MT_FITCH	MF81/10	27.00	30.00	1051253		6PE0650	79	201	43	173	368	34	3391	60900	111000
MT_FITCH	MF81/10	30.00	33.00	1051254		6PE0650	161	315	47	285	485	33	5590	94600	118000
MT_FITCH	MF81/10	33.00	36.00	1051255		6PE0650	114	269	37	212	409	48	4533	79000	134000
MT_FITCH	MF81/10	36.00	39.00	1051256		6PE0650	169	250	37	317	516	43	5830	89100	109000
MT_FITCH	MF81/10	39.00	42.00	1051257		6PE0650	104	260	31	242	429	34	5100	70700	120000
MT_FITCH	MF81/10	42.00	45.00	1051258		6PE0650	232	326	63	588	724	71	9490	115000	58400
MT_FITCH	MF81/10	45.00	48.00	1051259		6PE0650	175	277	38	369	541	36	6820	91700	103000
MT_FITCH	MF81/10	48.00	51.00	1051260		6PE0650	182	271	41	373	524	48	5840	101000	88100
MT_FITCH	MF81/10	51.00	53.25	1051262		6PE0650	263	374	47	698	729	85	16100	125000	65000
MT_FITCH	MF81/10	53.25	56.00	1051263		6PE0650	71	37	17	115	143	24	3645	43000	207000
MT_FITCH	MF81/10	56.00	59.00	1051264		6PE0650	5.1	39	35	69	195	24	3215	48100	244000
MT_FITCH	MF81/10	65.00	68.00	1051267		6PE0650	17	53	12	77	98	23	1452	15700	151000
MT_FITCH	MF81/10	68.00	71.00	1051268		6PE0650	89	10.1	33	148	226	18	3812	24100	136000
MT_FITCH	MF81/10	71.00	73.00	1051269		6PE0650	61	10.1	24	5.1	53	5.1	2092	16200	181000
MT_FITCH	MF81/10	73.00	74.00	1051270		6PE0650	414	10.1	18	5.1	64	17	2546	22000	228000
MT_FITCH	MF81/10	74.00	75.00	1051271		6PE0650	212	21	25	5.1	80	15	2839	23300	176000
MT_FITCH	MF81/10	75.00	76.00	1051272		6PE0650	3618	42	5.1	701	787	37	1498	22600	171000
MT_FITCH	MF81/10	76.00	77.00	1051273		6PE0650	1041	30	29	377	407	13	2688	23300	188000
MT_FITCH	MF81/10	77.00	78.00	1051274		6PE0650	2341	63	35	561	757	16	683	13700	146000
MT_FITCH	MF81/10	78.00	79.00	1051275		6PE0650	1847	51	21	483	684	5.1	292	11600	127000
MT_FITCH	MF81/10	79.00	80.00	1051276		6PE0650	297	65	41	90	378	44	288	9420	138000
MT_FITCH	MF81/10	80.00	81.00	1051277		6PE0650	17	60	57	20	275	5.1	994	11600	162000
MT_FITCH	MF81/10	81.00	82.00	1051278		6PE0650	12	10.1	26	5.1	26	18	2523	16600	196000
MT_FITCH	MF81/10	82.00	83.00	1051279		6PE0650	5.1	10.1	15	5.1	21	5.1	5800	19100	164000
MT_FITCH	MF81/10	83.00	86.00	1051280		6PE0650	5.1	68	26	169	379	22	1207	17400	219000
MT_FITCH	MF81/10	86.00	89.00	1051281		6PE0650	30	45	47	61	182	5.1	1410	20500	182000
MT_FITCH	MF81/10	89.00	92.00	1051282		6PE0650	14	41	31	77	182	5.1	330	23600	139000
MT_FITCH	MF81/10	92.00	95.00	1051283		6PE0650	153	47	50	811	584	40	888	24100	188000
MT_FITCH	MF81/10	95.00	98.00	1051284		6PE0650	5.1	24	32	5.1	23	5.1	1604	11200	168000
MT_FITCH	MF81/10	98.00	101.00	1051285		6PE0650	78	20	70	84	91	12	1406	12000	148000
MT_FITCH	MF81/10	101.00	104.00	1051286		6PE0650	236	42	30	525	576	33	507	17100	88000
MT_FITCH	MF81/10	104.00	107.00	1051287		6PE0650	147	45	24	499	489	5.1	255	23000	105000
MT_FITCH	MF81/10	107.00	110.00	1051288		6PE0650	5.1	10.1	30	5.1	11	16	807	21500	252000
MT_FITCH	MF81/10	110.00	112.60	1051289		6PE0650	37	34	112	21	185	5.1	101	39800	29500
MT_FITCH	MF81/11	0.00	3.00	1051175		6PE0627	705	79	213	118	226	77	430	137000	5890
MT_FITCH	MF81/11	3.00	6.00	1051176		6PE0627	601	47	87	60	61	15	63	18000	6200
MT_FITCH	MF81/11	6.00	9.00	1051177		6PE0627	792	59	85	61	93	21	46	22900	6880
MT_FITCH	MF81/11	9.00	12.00	1051178		6PE0627	508	41	42	57	110	30	49	34500	5270
MT_FITCH	MF81/11	12.00	15.00	1051179		6PE0627	32	33	35	22	33	21	103	27600	4725
MT_FITCH	MF81/11	15.00	18.00	1051180		6PE0627	691	50	95	62	104	82	159	61800	6390
MT_FITCH	MF81/11	18.00	21.00	1051181		6PE0627	292	42	38	32	41	22	113	28100	5840
MT_FITCH	MF81/11	21.00	24.00	1051182		6PE0627	361	28	35	47	45	26	76	23300	6110
MT_FITCH	MF81/11	24.00	27.00	1051183		6PE0627	536	34	41	60	43	24	49	24900	5140
MT_FITCH	MF81/11	27.00	30.00	1051184		6PE0627	261	36	18	40	54	24	348	22600	14000
MT_FITCH	MF81/11	30.00	32.00	1051185		6PE0627	276	28	23	44	48	22	450	22800	13300

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT_FITCH	MF81/11	60.00	61.00	1051186		6PE0627	5.1	10.1	20	135	268	37	3354	36900	223000
MT_FITCH	MF81/11	61.00	62.00	1051187		6PE0627	5.1	10.1	15	147	372	35	2941	36400	208000
MT_FITCH	MF81/11	62.00	63.00	1051188		6PE0627	5.1	10.1	19	197	328	39	3225	35900	210000
MT_FITCH	MF81/11	63.00	64.00	1051189		6PE0627	5.1	10.1	18	105	188	27	3427	32400	185000
MT_FITCH	MF81/11	64.00	65.00	1051190		6PE0627	5.1	10.1	14	17	71	34	4115	28900	162000
MT_FITCH	MF81/11	65.00	66.00	1051192		6PE0627	5.1	10.1	37	5.1	42	29	1930	22400	261000
MT_FITCH	MF81/11	66.00	67.00	1051193		6PE0627	5.1	10.1	25	5.1	50	51	2078	24500	311000
MT_FITCH	MF81/11	67.00	68.00	1051194		6PE0627	5.1	10.1	21	104	259	29	2545	32100	297000
MT_FITCH	MF81/11	68.00	69.00	1051195		6PE0627	5.1	10.1	16	118	251	32	3682	32100	151000
MT_FITCH	MF81/11	69.00	70.00	1051196		6PE0627	5.1	10.1	47	139	276	25	3721	31500	130000
MT_FITCH	MF81/11	70.00	71.00	1051197		6PE0627	5.1	10.1	25	234	355	24	3484	30400	98100
MT_FITCH	MF81/11	71.00	72.00	1051198		6PE0627	5.1	10.1	19	56	184	22	3514	28100	117000
MT_FITCH	MF81/11	72.00	73.00	1051199		6PE0627	5.1	10.1	29	5.1	78	30	3511	28000	198000
MT_FITCH	MF81/11	73.00	74.00	1051200		6PE0627	5.1	10.1	24	20	148	26	3507	34900	182000
MT_FITCH	MF81/11	74.00	75.00	1051201		6PE0627	5.1	10.1	13	37	67	42	3155	38900	284000
MT_FITCH	MF81/11	75.00	76.00	1051202		6PE0627	5.1	10.1	26	33	48	28	2165	25900	258000
MT_FITCH	MF81/11	76.00	77.00	1051203		6PE0627	5.1	10.1	100	19	28	34	1072	13000	203000
MT_FITCH	MF81/11	77.00	78.00	1051204		6PE0627	20	10.1	31	5.1	18	41	3252	33300	207000
MT_FITCH	MF81/11	78.00	79.00	1051205		6PE0627	5.1	10.1	19	23	51	32	3399	34000	230000
MT_FITCH	MF81/11	79.00	79.66	1051206		6PE0627	5.1	10.1	22	87	81	39	3440	35200	266000
MT_FITCH	MF81/11	89.80	90.00	1051207		6PE0627	198	10.1	36	58	136	40	5040	50500	232000
MT_FITCH	MF81/11	90.00	91.00	1051208		6PE0627	133	10.1	46	150	329	33	3686	28600	151000
MT_FITCH	MF81/11	91.00	92.00	1051209		6PE0627	533	24	64	267	431	29	4666	37600	167000
MT_FITCH	MF81/11	92.00	93.00	1051210		6PE0627	1671	10.1	18	328	720	68	5490	84700	185000
MT_FITCH	MF81/11	93.00	94.00	1051211		6PE0627	3207	10.1	31	440	1022	68	2993	89400	43900
MT_FITCH	MF81/11	96.00	97.00	1051212		6PE0627	1283	21	84	749	966	123	14200	137000	134000
MT_FITCH	MF81/11	98.00	99.00	1051213		6PE0627	534	10.1	43	298	445	117	6070	92200	26300
MT_FITCH	MF81/11	101.00	102.00	1051214		6PE0627	337	10.1	38	111	327	79	5420	81300	172000
MT_FITCH	MF81/11	102.00	103.00	1051215		6PE0627	5.1	10.1	5.1	5.1	57	36	2035	25000	253000
MT_FITCH	MF81/11	103.00	104.00	1051216		6PE0627	5.1	10.1	18	38	67	50	681	9190	186000
MT_FITCH	MF81/11	104.00	105.00	1051217		6PE0627	1236	10.1	59	403	688	82	4282	52000	139000
MT_FITCH	MF81/11	105.00	106.00	1051218		6PE0627	429	10.1	29	172	185	48	7480	26500	196000
MT_FITCH	MF81/11	106.00	107.00	1051219		6PE0627	286	10.1	26	177	176	46	6790	39700	198000
MT_FITCH	MF81/11	109.00	110.00	1051220		6PE0627	120	10.1	19	91	139	44	3900	36500	256000
MT_FITCH	MF81/11	110.00	111.00	1051221		6PE0627	5.1	10.1	5.1	15	58	38	1739	15200	199000
MT_FITCH	MF81/11	113.00	116.00	1051222		6PE0627	19	10.1	53	5.1	48	34	1532	14900	288000
MT_FITCH	MF81/11	116.00	119.00	1051223		6PE0627	5.1	10.1	39	5.1	17	27	1584	11500	278000
MT_FITCH	MF81/11	119.00	122.00	1051224		6PE0627	5.1	10.1	35	5.1	64	24	1329	11200	215000
MT_FITCH	MF81/11	122.00	125.00	1051225		6PE0627	5.1	10.1	23	34	97	19	3364	22100	244000
MT_FITCH	MF81/11	125.00	128.00	1051226		6PE0627	5.1	10.1	18	5.1	5.1	26	375	5200	215000
MT_FITCH	MF81/11	128.00	131.00	1051227		6PE0627	5.1	10.1	17	5.1	5.1	29	432	5730	201000
MT_FITCH	MF81/11	131.00	134.00	1051228		6PE0627	5.1	10.1	24	5.1	5.1	29	490	7350	225000
MT_FITCH	MF81/11	134.00	137.00	1051229		6PE0627	31	10.1	20	5.1	37	36	987	12600	286000
MT_FITCH	MF81/11	137.00	140.00	1051230		6PE0627	1552	10.1	29	95	141	31	1569	12900	258000
MT_FITCH	MF81/11	140.00	143.00	1051232		6PE0627	578	10.1	21	275	250	26	954	8730	259000
MT_FITCH	MF81/11	143.00	146.00	1051233		6PE0627	1567	20	38	2942	2606	43	1022	11000	179000
MT_FITCH	MF81/11	146.00	149.00	1051234		6PE0627	166	33	23	59	128	42	1436	15000	323000
MT_FITCH	MF81/11	149.00	152.00	1051235		6PE0627	5.1	10.1	24	5.1	51	39	849	10600	236000
MT_FITCH	MF81/11	152.00	155.00	1051236		6PE0627	21	38	52	113	299	40	645	25600	97600
MT_FITCH	MF81/11	155.00	158.00	1051237		6PE0627	129	10.1	142	45	46	26	214	28800	38200

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
MT FITCH	MF81/11	158.00	161.00	1051238		6PE0627	37	10.1	43	30	89	13	1852	16700	220000
MT FITCH	MF81/11	161.00	164.00	1051239		6PE0627	5.1	10.1	33	5.1	39	40	1651	13300	238000
MT FITCH	MF81/11	164.00	167.00	1051240		6PE0627	117	10.1	56	373	216	22	2370	17100	207000
MT FITCH	MF81/11	167.00	170.00	1051241		6PE0627	513	10.1	56	164	168	35	779	23500	235000
MT FITCH	MF81/11	170.00	173.00	1051242		6PE0627	150	67	154	89	66	30	-20	17500	10700
MT FITCH	MF81/11	173.00	175.70	1051243		6PE0627	166	50	212	24	59	34	32	17700	6690
AREA 55	55RC101	0.00	1.00	1160001	2262	6PE0749	695	3064	321	260	254	184	1181	205000	1069
AREA 55	55RC101	1.00	2.00	1160002	2262	6PE0749	577	2334	240	130	234	137	652	173000	1066
AREA 55	55RC101	2.00	3.00	1160003	2262	6PE0749	920	944	1173	449	495	58	4721	95700	15500
AREA 55	55RC101	3.00	4.00	1160004	2262	6PE0749	721	493	1457	300	600	39	2207	74700	30100
AREA 55	55RC101	4.00	5.00	1160005	2262	6PE0749	982	799	1381	355	545	47	3151	74200	30700
AREA 55	55RC101	5.00	6.00	1160006	2262	6PE0749	656	1101	650	327	347	65	2607	99400	10900
AREA 55	55RC101	6.00	7.00	1160007	2262	6PE0749	436	562	305	125	249	73	785	118000	7020
AREA 55	55RC101	7.00	8.00	1160008	2262	6PE0749	290	325	368	92	223	60	590	73500	23000
AREA 55	55RC101	8.00	9.00	1160009	2262	6PE0749	211	219	625	129	489	68	1520	72700	55300
AREA 55	55RC101	9.00	10.00	1160010	2262	6PE0749	216	360	472	96	294	64	1194	69600	35000
AREA 55	55RC101	10.00	11.00	1160011	2262	6PE0749	203	2063	1932	126	293	64	2759	90400	67800
AREA 55	55RC101	11.00	12.00	1160012	2262	6PE0749	117	1333	1152	104	179	47	1742	58800	74300
AREA 55	55RC101	12.00	13.00	1160013	2262	6PE0749	113	273	353	103	195	55	1864	70400	98300
AREA 55	55RC101	13.00	14.00	1160014	2262	6PE0749	128	167	250	116	195	58	1691	69900	86200
AREA 55	55RC101	14.00	15.00	1160015	2262	6PE0749	80	98	235	113	185	68	1086	97000	82100
AREA 55	55RC101	15.00	16.00	1160016	2262	6PE0749	110	70	216	119	177	77	1613	115000	82100
AREA 55	55RC101	16.00	17.00	1160017	2262	6PE0749	128	63	227	155	171	53	759	62500	98800
AREA 55	55RC101	17.00	18.00	1160018	2262	6PE0749	157	67	337	314	329	76	265	64100	111000
AREA 55	55RC101	18.00	19.00	1160019	2262	6PE0749	113	66	324	239	259	86	323	64600	121000
AREA 55	55RC101	19.00	20.00	1160020	2262	6PE0749	109	58	249	156	246	64	584	59400	110000
AREA 55	55RC101	20.00	21.00	1160021	2262	6PE0749	99	64	373	170	212	69	850	59900	117000
AREA 55	55RC101	21.00	22.00	1160022	2262	6PE0749	105	118	333	127	152	70	997	43700	108000
AREA 55	55RC101	22.00	23.00	1160023	2262	6PE0749	106	245	458	142	172	65	852	44100	121000
AREA 55	55RC101	23.00	24.00	1160024	2262	6PE0749	75	201	307	112	121	53	827	36800	112000
AREA 55	55RC101	24.00	25.00	1160025	2262	6PE0749	52	137	180	90	92	48	1155	28800	115000
AREA 55	55RC101	25.00	26.00	1160026	2262	6PE0749	298	200	371	108	127	52	1309	36000	107000
AREA 55	55RC101	26.00	27.00	1160027	2262	6PE0749	62	146	402	92	99	55	1717	36200	92700
AREA 55	55RC101	27.00	28.00	1160028	2262	6PE0749	101	760	1101	105	159	78	2533	44600	103000
AREA 55	55RC101	28.00	29.00	1160029	2262	6PE0749	85	244	622	109	142	67	4307	47500	97700
AREA 55	55RC101	29.00	30.00	1160030	2262	6PE0749	123	962	2108	137	176	62	7520	52800	83700
AREA 55	55RC101	30.00	31.00	1160032	2262	6PE0749	157	1135	2832	186	229	72	8330	66300	84600
AREA 55	55RC101	31.00	32.00	1160033	2262	6PE0749	167	435	1256	124	171	59	5500	50600	77700
AREA 55	55RC101	32.00	33.00	1160034	2262	6PE0749	60	103	217	97	108	55	5790	32200	114000
AREA 55	55RC101	33.00	34.00	1160035	2262	6PE0749	95	300	392	97	86	47	3084	42000	109000
AREA 55	55RC101	34.00	35.00	1160036	2262	6PE0749	91	508	567	90	87	46	2033	42600	122000
AREA 55	55RC101	35.00	36.00	1160037	2262	6PE0749	188	897	1029	139	120	56	3300	53900	113000
AREA 55	55RC101	36.00	37.00	1160038	2262	6PE0749	109	351	454	125	117	57	2541	45100	118000
AREA 55	55RC101	37.00	38.00	1160039	2262	6PE0749	152	416	678	144	132	73	4575	39900	112000
AREA 55	55RC101	38.00	39.00	1160040	2262	6PE0749	142	1238	1660	141	143	59	4813	41200	111000
AREA 55	55RC101	39.00	40.00	1160041	2262	6PE0749	70	304	476	91	91	43	3171	32900	116000
AREA 55	55RC101	40.00	41.00	1160042	2262	6PE0749	58	95	159	91	94	61	1657	29600	119000
AREA 55	55RC101	41.00	42.00	1160043	2262	6PE0749	122	349	680	103	139	60	3223	48600	113000
AREA 55	55RC101	42.00	43.00	1160044	2262	6PE0749	76	204	409	85	94	48	2148	36200	121000
AREA 55	55RC101	43.00	44.00	1160045	2262	6PE0749	58	170	330	79	82	45	1431	32600	123000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE NAME	DEPTH FROM	DEPTH TO	SAMPLE	SDO	BATCH	Cu ppm IO3A	Pb ppm IO3A	Zn ppm IO3A	Co ppm IO3A	Ni ppm IO3A	As ppm IO3A	Mn ppm IO3A	Fe ppm IO3A	Mg ppm IO3A
AREA 55	55RC101	44.00	45.00	1160046	2262	6PE0749	52	129	243	86	78	48	1024	32800	122000
AREA 55	55RC101	45.00	46.00	1160047	2262	6PE0749	53	113	210	83	81	46	1089	34300	124000
AREA 55	55RC101	46.00	47.00	1160048	2262	6PE0749	79	206	317	94	102	61	1867	45800	112000
AREA 55	55RC102	0.00	1.00	1160049	2262	6PE0749	1036	4172	261	569	270	196	3299	233000	1912
AREA 55	55RC102	1.00	3.00	1160050	2262	6PE0749	2275	2016	350	224	259	113	2376	115000	3369
AREA 55	55RC102	3.00	4.00	1160051	2262	6PE0749	3252	3148	682	632	376	135	6390	130000	2937
AREA 55	55RC102	4.00	5.00	1160052	2262	6PE0749	2629	2145	737	286	316	135	1570	117000	2503
AREA 55	55RC102	5.00	6.00	1160053	2262	6PE0749	2320	2418	365	107	187	130	412	76900	1868
AREA 55	55RC102	6.00	7.00	1160054	2262	6PE0749	3527	8270	1207	893	463	182	8240	171000	2615
AREA 55	55RC102	7.00	8.00	1160055	2262	6PE0749	1547	1760	576	209	253	129	941	95900	4904
AREA 55	55RC102	8.00	9.00	1160056	2262	6PE0749	3367	1986	1058	475	451	233	2181	214000	3986
AREA 55	55RC102	9.00	10.00	1160057	2262	6PE0749	1877	1102	558	241	300	211	1446	79400	5780
AREA 55	55RC102	10.00	11.00	1160058	2262	6PE0749	1956	2069	393	252	206	175	1760	67800	7880
AREA 55	55RC102	11.00	12.00	1160059	2262	6PE0749	888	1739	206	139	69	67	1323	26900	9920
AREA 55	55RC102	12.00	13.00	1160060	2262	6PE0749	2348	1766	354	459	184	144	3167	54700	10600
AREA 55	55RC102	13.00	14.00	1160062	2262	6PE0749	4741	4279	523	237	278	155	1851	99300	8610
AREA 55	55RC102	14.00	15.00	1160063	2262	6PE0749	7370	21800	1284	288	705	108	1137	115000	17400
AREA 55	55RC102	15.00	16.00	1160064	2262	6PE0749	4856	2584	4035	514	1892	66	1067	57000	34700
AREA 55	55RC102	16.00	17.00	1160065	2262	6PE0749	3304	1846	6110	1019	2103	77	2422	67600	32000
AREA 55	55RC102	17.00	18.00	1160066	2262	6PE0749	2469	348	5540	532	1539	54	706	53700	46400
AREA 55	55RC102	18.00	19.00	1160067	2262	6PE0749	2623	321	5130	410	1585	104	250	79500	53300
AREA 55	55RC102	19.00	20.00	1160068	2262	6PE0749	2402	3179	4905	312	1194	56	229	50000	53300
AREA 55	55RC102	20.00	21.00	1160069	2262	6PE0749	955	1254	3223	214	578	48	224	41300	47000
AREA 55	55RC102	21.00	22.00	1160070	2262	6PE0749	509	263	1684	213	450	71	512	58200	44500
AREA 55	55RC102	22.00	23.00	1160071	2262	6PE0749	416	125	1674	215	559	93	440	88700	59100
AREA 55	55RC102	23.00	24.00	1160072	2262	6PE0749	500	95	2057	281	662	94	874	76200	61200
AREA 55	55RC102	24.00	25.00	1160073	2262	6PE0749	695	159	1352	274	534	105	1600	93000	58800
AREA 55	55RC102	25.00	26.00	1160074	2262	6PE0749	602	291	1019	229	381	101	2075	88700	69400
AREA 55	55RC102	26.00	27.00	1160075	2262	6PE0749	234	398	982	231	352	117	1808	85500	73100
AREA 55	55RC102	27.00	28.00	1160076	2262	6PE0749	208	573	1054	367	515	143	935	113000	91600
AREA 55	55RC102	28.00	29.00	1160077	2262	6PE0749	226	692	1152	363	505	163	1294	114000	94100
AREA 55	55RC102	29.00	30.00	1160078	2262	6PE0749	245	1272	1913	451	568	136	718	85700	86300
AREA 55	55RC102	30.00	31.00	1160079	2262	6PE0749	275	4673	4013	652	636	170	335	76900	72800
AREA 55	55RC102	31.00	32.00	1160080	2262	6PE0749	256	1876	2834	601	686	166	445	60800	85200
AREA 55	55RC102	32.00	33.00	1160081	2262	6PE0749	246	3131	2301	452	777	132	305	61000	83800
AREA 55	55RC102	33.00	34.00	1160082	2262	6PE0749	254	3401	1538	404	687	138	437	72800	79800
AREA 55	55RC102	34.00	35.00	1160083	2262	6PE0749	485	8090	4023	728	982	158	422	71100	83600
AREA 55	55RC102	35.00	36.00	1160084	2262	6PE0749	253	2203	3363	733	937	161	300	67500	93100
AREA 55	55RC102	36.00	37.00	1160085	2262	6PE0749	248	863	377	208	373	162	1035	32100	128000
AREA 55	55RC102	37.00	38.00	1160086	2262	6PE0749	227	184	154	248	482	246	1258	29900	137000
AREA 55	55RC102	38.00	39.00	1160087	2262	6PE0749	1006	355	217	354	394	109	2084	34500	134000
AREA 55	55RC102	39.00	40.00	1160088	2262	6PE0749	4116	746	547	601	693	98	2243	51100	109000
AREA 55	55RC102	40.00	41.00	1160089	2262	6PE0749	745	436	187	197	200	88	1177	34500	199000
AREA 55	55RC102	41.00	42.00	1160090	2262	6PE0749	1721	152	128	164	200	163	1565	34400	202000
AREA 55	55RC102	42.00	43.00	1160092	2262	6PE0749	438	253	183	110	108	67	3047	49400	200000
AREA 55	55RC102	43.00	44.00	1160093	2262	6PE0749	620	248	158	120	139	63	1835	44400	176000
AREA 55	55RC102	44.00	45.00	1160094	2262	6PE0749	336	345	245	136	152	197	1463	40600	191000
AREA 55	55RC102	45.00	46.00	1160095	2262	6PE0749	333	414	447	176	235	126	1134	44900	184000
AREA 55	55RC102	46.00	47.00	1160096	2262	6PE0749	376	368	205	171	247	59	1354	40900	186000
AREA 55	55RC102	47.00	49.00	1160097	2262	6PE0749	171	1148	329	132	180	71	2429	30900	118000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
AREA 55	55RC102	49.00	50.00	1160098	2262	6PE0749	120	358	265	135	176	147	2536	33300	118000
AREA 55	55RC102	50.00	51.00	1160099	2262	6PE0749	216	359	307	144	233	94	3286	47800	108000
AREA 55	55RC102	51.00	52.00	1160100	2262	6PE0749	156	167	145	150	236	111	2084	47300	109000
AREA 55	55RC102	52.00	53.00	1160101	2262	6PE0749	116	134	145	125	177	46	2502	51700	110000
AREA 55	55RC122	0.00	1.00	1161270	2279	6PE1558	619	2508	404	310	329	97	1871	219000	2329
AREA 55	55RC122	1.00	2.00	1161271	2279	6PE1558	630	1561	1052	511	589	65	2337	198000	10700
AREA 55	55RC122	2.00	3.00	1161272	2279	6PE1558	278	247	2022	483	816	5.1	2012	112000	32700
AREA 55	55RC122	3.00	4.00	1161273	2279	6PE1558	221	119	1471	292	587	5.1	2712	110000	39600
AREA 55	55RC122	4.00	5.00	1161274	2279	6PE1558	132	84	1311	136	448	5.1	1119	85400	47500
AREA 55	55RC122	5.00	6.00	1161275	2279	6PE1558	150	23	1399	110	555	5.1	909	79800	59500
AREA 55	55RC122	6.00	7.00	1161276	2279	6PE1558	187	405	3233	120	775	5.1	720	70400	44400
AREA 55	55RC122	7.00	8.00	1161277	2279	6PE1558	292	569	3031	236	760	5.1	2635	67500	43900
AREA 55	55RC122	8.00	9.00	1161278	2279	6PE1558	422	283	2244	423	810	5.1	3695	83400	47300
AREA 55	55RC122	9.00	10.00	1161279	2279	6PE1558	605	114	1726	650	632	5.1	4318	80600	39900
AREA 55	55RC122	10.00	11.00	1161280	2279	6PE1558	617	98	1284	770	533	5.1	9820	116000	28600
AREA 55	55RC122	11.00	12.00	1161281	2279	6PE1558	516	128	723	306	228	5.1	8250	130000	12300
AREA 55	55RC122	12.00	13.00	1161282	2279	6PE1558	500	64	481	94	159	5.1	1599	118000	6550
AREA 55	55RC122	13.00	14.00	1161283	2279	6PE1558	302	56	216	36	81	5.1	362	69100	1618
AREA 55	55RC122	14.00	15.00	1161284	2279	6PE1558	625	54	757	68	257	11	437	170000	13800
AREA 55	55RC122	15.00	16.00	1161285	2279	6PE1558	350	10.1	520	286	275	5.1	1845	125000	11800
AREA 55	55RC122	16.00	17.00	1161286	2279	6PE1558	246	21	430	165	310	5.1	2050	157000	10600
AREA 55	55RC122	17.00	18.00	1161287	2279	6PE1558	147	155	486	155	336	5.1	900	97500	19700
AREA 55	55RC122	18.00	19.00	1161288	2279	6PE1558	172	144	484	130	287	5.1	986	86600	23700
AREA 55	55RC122	19.00	20.00	1161289	2279	6PE1558	169	34	320	121	273	5.1	1372	70300	28000
AREA 55	55RC122	20.00	21.00	1161290	2279	6PE1558	198	30	390	150	364	5.1	718	103000	42000
AREA 55	55RC122	21.00	22.00	1161292	2279	6PE1558	177	10.1	266	137	268	5.1	945	107000	46800
AREA 55	55RC122	22.00	23.00	1161293	2279	6PE1558	111	49	223	109	231	18	552	113000	42100
AREA 55	55RC122	23.00	24.00	1161294	2279	6PE1558	36	10.1	186	62	114	5.1	206	79100	50300
AREA 55	55RC122	24.00	25.00	1161295	2279	6PE1558	58	22	346	126	272	51	1693	128000	67800
AREA 55	55RC122	25.00	26.00	1161296	2279	6PE1558	111	10.1	249	128	238	74	284	61400	107000
AREA 55	55RC122	26.00	27.00	1161297	2279	6PE1558	85	22	222	124	196	89	2071	85800	110000
AREA 55	55RC122	27.00	28.00	1161298	2279	6PE1558	105	28	203	130	244	62	1771	98300	105000
AREA 55	55RC122	28.00	29.00	1161299	2279	6PE1558	85	28	214	127	192	89	1321	68300	106000
AREA 55	55RC122	29.00	30.00	1161300	2279	6PE1558	90	31	283	110	168	66	790	69800	110000
AREA 55	55RC122	30.00	31.00	1161301	2279	6PE1558	161	74	313	107	166	51	3077	73300	105000
AREA 55	55RC122	31.00	32.00	1161302	2279	6PE1558	44	21	129	77	104	10	1356	32700	113000
AREA 55	55RC122	32.00	33.00	1161303	2279	6PE1558	43	57	142	65	67	5.1	1489	32800	114000
AREA 55	55RC122	33.00	34.00	1161304	2279	6PE1558	54	60	182	65	50	5.1	959	29500	117000
AREA 55	55RC122	34.00	35.00	1161305	2279	6PE1558	69	76	670	97	125	37	984	34100	118000
AREA 55	55RC122	35.00	36.00	1161306	2279	6PE1558	46	48	217	64	80	5.1	965	26600	118000
AREA 55	55RC122	36.00	37.00	1161307	2279	6PE1558	49	36	95	65	56	5.1	1048	27700	122000
AREA 55	55RC122	37.00	38.00	1161308	2279	6PE1558	50	56	86	120	103	73	1137	41800	117000
AREA 55	55RC122	38.00	39.00	1161309	2279	6PE1558	140	35	109	87	107	14	839	42200	122000
AREA 55	55RC122	39.00	40.00	1161310	2279	6PE1558	63	25	124	88	144	15	578	37400	115000
AREA 55	55RC122	40.00	41.00	1161311	2279	6PE1558	339	41	145	130	204	30	533	40900	118000
AREA 55	55RC122	41.00	42.00	1161312	2279	6PE1558	77	46	148	81	97	10	686	31200	124000
AREA 55	55RC122	42.00	43.00	1161313	2279	6PE1558	67	58	120	91	121	10	635	30600	119000
AREA 55	55RC122	43.00	44.00	1161314	2279	6PE1558	46	35	83	70	98	13	736	32700	120000
AREA 55	55RC122	44.00	45.00	1161315	2279	6PE1558	52	35	90	71	122	21	637	33500	118000
AREA 55	55RC122	45.00	46.00	1161316	2279	6PE1558	61	32	109	74	108	20	692	33900	116000

1996 ERL 125 ASSAY RESULTS

PROSPECT	HOLE	DEPTH	DEPTH	SAMPLE	SDO	BATCH	Cu ppm	Pb ppm	Zn ppm	Co ppm	Ni ppm	As ppm	Mn ppm	Fe ppm	Mg ppm
	NAME	FROM	TO				IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A	IO3A
AREA 55	55RC122	46.00	47.00	1161317	2279	6PE1558	33	31	96	73	79	34	770	38900	117000
AREA 55	55RC122	47.00	48.00	1161318	2279	6PE1558	44	28	163	67	99	5.1	666	32400	117000
AREA 55	55RC122	48.00	49.00	1161319	2279	6PE1558	45	29	135	102	143	98	485	33300	111000
AREA 55	55RC122	49.00	50.00	1161320	2279	6PE1558	83	202	138	106	119	35	788	41500	111000

APPENDIX 5.0
CONTROL SAMPLE RESULTS

APPENDIX 6.0
CHECK ASSAY RESULTS

1996 AREA 55 CHECK ASSAYS

[illegible]

APPENDIX 7.0
ENVIRONMENTAL REGISTER